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19	20 21 22	23	24 2	5		GENERA	LNOTES			
						1. THE ARCHITECTURAL MUST BE ACCOMPLIS NOT SHOWN ON ARC AND PLUMBING ALON CONTRACT, AND ALL WORK IN ACCORDANC	DRAWINGS SHOW PRINCIPA SHED UNDER THIS CONTRACT HITECTURAL DRAWINGS DUE IG WITH OTHER SYSTEMS. TH TRADES SHALL INSPECT THE CE OF CONTRACT REQUIREN	L AREAS AND LIMITS OF C INCIDENTAL WORK MAY TO CHANGES AFFECTING IIS INCIDENTAL WORK SH ESE AREAS, ASCERTAIN W IENTS AT NO ADDITIONAL	CONSTRUCTION WHERE WOR BE NECESSARY IN AREAS G ELECTRICAL, MECHANICAL ALL BE PART OF THIS /ORK REQUIRED AND DO THE COST.	
						2. CONTRACTORS SHAL CONDITIONS. THE GE CONDITIONS, DIMENS ARCHITECT IMMEDIA	L VISIT THE SITE DURING BIE ENERAL CONTRACTOR SHALL SIONS AND ELEVATIONS PRIC TELY OF ANY DISCREPANCIE	DDING TO BECOME FAMILI LOCATE, INSPECT AND FI OR TO DEMOLITION AND C S.	AR WITH THE EXISTING IELD VERIFY ALL EXISTING ONSTRUCTION. NOTIFY	
						 DO NOT SCALE DRAW WHEREVER OPENING OF THE CONTRACTOR THE INTEGRITY OF TH 	VINGS. NOTIFY ARCHITECT IN SS ARE CUT THROUGH FIRE F R FOR WHOM THE HOLE IS CI HE FIRE RATING.	IMEDIATELY OF ANY DISC RATED PARTITIONS, IT SHA UT TO PATCH AND REPAIR	REPANCIES. ALL BE THE RESPONSIBILITY R ANY OPENING TO MAINTAIN	
						5. GENERAL CONTRACT IN WALLS. VERIFY SIZ REMODELING.	OR TO CHECK MECHANICAL ZE AND LOCATION WITH MECI	DRAWINGS FOR EXISTING HANICAL CONTRACTOR PI	FIPES AND DUCTS FURRED RIOR TO PROCEEDING WITH	
						 FIREPROOFING SHAL SHALL BE REQUIRED AT THE SUBCONTRAC FOULIPMENT UNIT DIM 	L BE UNPIERCED. ANY SUBC TO REPLACE FIREPROOFING CTORS EXPENSE.	ONTRACTOR PENETRATIN TO THE ORIGINAL CONDI	IG THE FIREPROOFING ITION AND FIRE RATING,	
						 ALL DIMENSIONS PER VERIFIED WITH THE R 	RTAINING TO MECHANICAL OF	R ELECTRICAL SERVICES (OR EQUIPMENT SHALL BE	
						 9. ALL CONTRACTORS T PATCH AREA TO MAT FINISH APPLICATION. 10. VERIFY HEIGHTS AND 	THAT PENETRATE AND/OR DIS CH EXISTING ADJACENT ARE COORDINATE WORK WITH G	STURB ANY AREAS AT EXI A OR SURFACE AND PREF ENERAL CONTRACTOR PF NELS (AP) AND COORDINA	STING CONDITIONS SHALL PARE FOR SCHEDULED RIOR TO PROCEEDING. TE TYPES WITH TRADES	В
						WHICH REQUIRE THE 11. PROVIDE LINTELS AN MECHANICAL CONTRA	M. ID FRAMING FOR GRILLES, LC ACTOR, VERIFY SIZE AND LO	DUVERS, AND ROOF VENT: CATION.	S AS REQUIRED BY	
						 STRUCTURAL, MECHA ARCHITECTURAL. SEE AT MECHANICAL AND ALL SUPPACE MOUNT 	ANICAL, AND ELECTRICAL ABI E RESPECTIVE SECTIONS AN ELECTRICAL EQUIPMENT RC	Breviations and symbo D/OR drawings for def Doms, provide 3/4" frt p	DLS MAY DIFFER FROM FINITIONS. PLYWOOD BACKING BEHIND	
				——————————————————————————————————————		ALL SURFACE MOUNT 14. CONTRACTOR SHALL SAFETY PLAN(S) WITH RATED WALLS SHALL INDICATED, TERMINA PENETRATIONS SHAL CONSTRUCTED OF M. ABOVE WITH A JOINT	EVALUATE INTEGRITY OF AL HIN THE PROJECT SCOPE AN BE CONSTRUCTED OF MATE TE AT THE DECK ABOVE WITI L BE SEALED WITH A TESTEL ATERIALS THAT RESIST THE	NT, UNLESS NOTED OTHE L PARTITIONS INDICATED D UPGRADE AS REQUIRE RIALS / ASSEMBLIES MEE H A TESTED HEAD OF WAI O ASSEMBLY. ALL SMOKE PASSAGE OF SMOKE, TEP ND ALL PENETRATIONS SI	RWISE. BY SYMBOLS ON THE LIFE D. ALL FIRE RESISTIVE TING THE RATING L ASSEMBLY AND ALL PARTITIONS SHALL BE RMINATE AT THE DECK HALL BE SEALED WITH FIRE	
				——————————————————————————————————————		ABOVE WITH A JOINT CAULK. 15. FIRST FLOOR ELEVAT ORIGINAL BUILDING A DATUM. ARCH FIRST ON THE CIVIL DRAWIN INTENT OF THIS PRO.	TION 234'-6" AS SHOWN ON AF ASBUILTS PROVIDED BY THE FLOOR ELEVATION 234'-6" = E NGS AS 235'-0", A RECENTLY S JECT IS FOR THE NEW T/O SL	RCHITECTURE DRAWINGS OWNER AND WAS DERIVE EXISTING BUILDING FIRST SURVEYED ELEVATION BY AB ELEVATIONS AT EACH	WAS OBTAINED FROM D FROM AN UNKNOWN FLOOR ELEVATION NOTED THE DESIGN TEAM. THE FLOOR LEVEL TO MATCH	
				C		THE ELEVATION OF T COORDINATE ACTUA 16. REFER TO SHEET SER CONSTRUCTION PLAN	THE EXISTING FLOOR IN THE I L EXISTING FLOOR-TO-FLOO RIES GC100-GC118 FOR INFEC IS BY FLOOR LEVEL.	EXISTING BUILDING. CONT R ELEVATIONS AND ALIG CTION CONTROL AND RISK	RACTOR MUST VERIFY AND N NEW FLOORS TO EXISTING. ASSESSMENT	
₿025 	STORAGE B030		WATER METER BOBOA			 17. REFER TO SHEET SEI FLOOR LEVEL. 18. REFER TO SHEET SEI 	RIES GI010-GI018 FOR LIFE S/ RIES HA### FOR HAZARDOUS	AFETY AND CODE SUMMA S MATERIAL IDENTIFICATIO	RY INFORMATION BY ON AND ABATEMENT PLANS.	
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				E. NITROUS 0: TANKS		20. REFER TO SPECIFICA SCHEDULE OF FINISH FOR INFORMATION R CAN BE FOUND ON SH	ATION SECTION 09 06 09 COLO HES, IN ADDITION TO EACH PF EGARDING PROJECT BUILDIN HEET GI001.	or schedule, the vaon Roduct's respective sf Ig finishes. Room spec	IAHA'S FACILITY SPECIFIC PECIFICATION SECTION CIFIC FINISH INFORMATION	
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TOR E S				K			EXISTING DOOR AND FRAME TO REMAIN	1 1A AE211 2B	DIMENSION LINE, NOMINAL INTERIOR ELEVATION INDICATOR TAG	
T AGE	— — — (К.6)						DOOR		EXTERIOR ELEVATION INDICATOR TAG	
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			GENERAL NOTES	
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			 WORK IN ACCORDANCE OF CONTRACT REQUIREMENTS AT NO ADDITIONAL COST. CONTRACTORS SHALL VISIT THE SITE DURING BIDDING TO BECOME FAMILIAR WITH THE EXISTING CONDITIONS. THE GENERAL CONTRACTOR SHALL LOCATE, INSPECT AND FIELD VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND ELEVATIONS PRIOR TO DEMOLITION AND CONSTRUCTION. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES. 	
			 DO NOT SCALE DRAWINGS. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES. WHEREVER OPENINGS ARE CUT THROUGH FIRE RATED PARTITIONS, IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR FOR WHOM THE HOLE IS CUT TO PATCH AND REPAIR ANY OPENING TO MAINTAIN THE INTECDITY OF THE FIDE DATING. 	
	- VA Oneshina - Constitue - Co		 GENERAL CONTRACTOR TO CHECK MECHANICAL DRAWINGS FOR EXISTING PIPES AND DUCTS FURRED IN WALLS. VERIFY SIZE AND LOCATION WITH MECHANICAL CONTRACTOR PRIOR TO PROCEEDING WITH REMODELING 	
			 6. FIREPROOFING SHALL BE UNPIERCED. ANY SUBCONTRACTOR PENETRATING THE FIREPROOFING SHALL BE REQUIRED TO REPLACE FIREPROOFING TO THE ORIGINAL CONDITION AND FIRE RATING, AT THE SUBCONTRACTORS EXPENSE. 7. EQUIDMENT UNIT DIMENSIONS ARE FOR PRODUCT DESCRIPTION ONLY. VERIES SIZE WITH 	_
			 EQUIPMENT UNIT DIMENSIONS ARE FOR PRODUCT DESCRIPTION ONLY, VERIFY SIZE WITH MANUFACTURER. ALL DIMENSIONS PERTAINING TO MECHANICAL OR ELECTRICAL SERVICES OR EQUIPMENT SHALL BE VERIFIED WITH THE RESPECTIVE TRADE 	
			 9. ALL CONTRACTORS THAT PENETRATE AND/OR DISTURB ANY AREAS AT EXISTING CONDITIONS SHALL PATCH AREA TO MATCH EXISTING ADJACENT AREA OR SURFACE AND PREPARE FOR SCHEDULED FINISH APPLICATION. COORDINATE WORK WITH GENERAL CONTRACTOR PRIOR TO PROCEEDING. 10. VERIFY HEIGHTS AND LOCATIONS OF ACCESS PANELS (AP) AND COORDINATE TYPES WITH TRADES WHICH REQUIRE THEM. 	
		│	 PROVIDE LINTELS AND FRAMING FOR GRILLES, LOUVERS, AND ROOF VENTS AS REQUIRED BY MECHANICAL CONTRACTOR, VERIFY SIZE AND LOCATION. STRUCTURAL, MECHANICAL, AND ELECTRICAL ABBREVIATIONS AND SYMBOLS MAY DIFFER FROM 	
			 ARCHITECTURAL. SEE RESPECTIVE SECTIONS AND/OR DRAWINGS FOR DEFINITIONS. 13. AT MECHANICAL AND ELECTRICAL EQUIPMENT ROOMS, PROVIDE 3/4" FRT PLYWOOD BACKING BEHIND ALL SURFACE MOUNTED FIXTURES AND EQUIPMENT, UNLESS NOTED OTHERWISE. 	
2774			14. CONTRACTOR SHALL EVALUATE INTEGRITY OF ALL PARTITIONS INDICATED BY SYMBOLS ON THE LIFE SAFETY PLAN(S) WITHIN THE PROJECT SCOPE AND UPGRADE AS REQUIRED. ALL FIRE RESISTIVE RATED WALLS SHALL BE CONSTRUCTED OF MATERIALS / ASSEMBLIES MEETING THE RATING INDICATED, TERMINATE AT THE DECK ABOVE WITH A TESTED HEAD OF WALL ASSEMBLY AND ALL PENETRATIONS SHALL BE SEALED WITH A TESTED ASSEMBLY. ALL SMOKE PARTITIONS SHALL BE CONSTRUCTED OF MATERIALS THAT RESIST THE PASSAGE OF SMOKE, TERMINATE AT THE DECK ABOVE WITH A JOINT SEALED WITH FIRE CAULK AND ALL PENETRATIONS SHALL BE SEALED WITH FIRE CAULK.	-
		D	15. FIRST FLOOR ELEVATION 234'-6" AS SHOWN ON ARCHITECTURE DRAWINGS WAS OBTAINED FROM ORIGINAL BUILDING ASBUILTS PROVIDED BY THE OWNER AND WAS DERIVED FROM AN UNKNOWN DATUM. ARCH FIRST FLOOR ELEVATION 234'-6" = EXISTING BUILDING FIRST FLOOR ELEVATION NOTED ON THE CIVIL DRAWINGS AS 235'-0", A RECENTLY SURVEYED ELEVATION BY THE DESIGN TEAM. THE INTENT OF THIS PROJECT IS FOR THE NEW T/O SLAB ELEVATIONS AT EACH FLOOR LEVEL TO MATCH THE ELEVATION OF THE EXISTING FLOOR IN THE EXISTING BUILDING. CONTRACTOR MUST VERIFY AND COORDINATE ACTUAL EXISTING FLOOR-TO-FLOOR ELEVATIONS AND ALIGN NEW FLOORS TO EXISTING.	
EN 01B (BRIE 224		E	 16. REFER TO SHEET SERIES GC100-GC118 FOR INFECTION CONTROL AND RISK ASSESSMENT CONSTRUCTION PLANS BY FLOOR LEVEL. 17. REFER TO SHEET SERIES GI010-GI018 FOR LIFE SAFETY AND CODE SUMMARY INFORMATION BY 	
		F	FLOOR LEVEL. 18. REFER TO SHEET SERIES HA### FOR HAZARDOUS MATERIAL IDENTIFICATION AND ABATEMENT PLANS.	
		G	19. BLAST-RESISTANT DESIGN REQUIREMENTS ARE PROVIDED IN SPECIFICATION 044200 FOR EXTERIOR STONE CLADDING, 074213 METAL WALL PANELS, 034500 PRECAST ARCHITECTURAL CONCRETE, AND 089000 LOUVERS AND VENTS.	_
2101A		H	20. REFER TO SPECIFICATION SECTION 09 06 09 COLOR SCHEDULE, THE VA OMAHA'S FACILITY SPECIFIC SCHEDULE OF FINISHES, IN ADDITION TO EACH PRODUCT'S RESPECTIVE SPECIFICATION SECTION FOR INFORMATION REGARDING PROJECT BUILDING FINISHES. ROOM SPECIFIC FINISH INFORMATION CAN BE FOUND ON SHEET GI001.	
EXIST EQUIP® 2065	HOT LAB UPTAKE WAITING CALL HOT LAB UPTAKE ROOM 2038 2036 2034 2034 2033		21. WOOD BLOCKING WITHIN WALL SYSTEM SHALL BE FIRE RETARDANT TREATED. ALL EXTERIOR WOOD BLOCKING SHALL ALSO BE MOISTURE TREATED. WOOD MAY NOT BE USED IN AN EXPOSED LOCATION UNLESS IT IS A FINISH MATERIAL IN A NON-COMBUSTIBLE ASSEMBLY OR AS SPECIFIED.	
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	EXISTING WALL TO EXISTING WALL TO WALL WALL EXISTING DOOR AND FRAME TO REMAIN DOOR INTERIOR BORROWED LIGHT	BOLS 8'-0" 8'-0" 1A AE211 2B 1A AE201 203	SPECIFIED. DIMENSION LINE, NOMINAL EXTENDED DIMENSION LINE, NOMINAL INTERIOR ELEVATION INDICATOR TAG EXTERIOR ELEVATION INDICATOR TAG EQUIPMENT TAG	
	EXISTING WALL TO EXISTING WALL TO WALL EXISTING DOOR AND EXISTING DOOR AND DOOR INTERIOR BORROWED LIGHT WALL TAG	BOLS 8'-0" 8'-0" 8'-0" 1A AE211 2B 203 203	SPECIFIED. DIMENSION LINE, NOMINAL EXTENDED DIMENSION LINE, NOMINAL INTERIOR ELEVATION INTERIOR ELEVATION INDICATOR TAG EQUIPMENT TAG FLOOR SPOT ELEVATION	
	EXISTING WALL TO EXISTING WALL TO WALL WALL EXISTING DOOR AND FRAME TO REMAIN DOOR INTERIOR BORROWED LIGHT WALL TAG ROOM NAME AND NUMBER	BOLS 8'-0" 8'-0" 8'-0" 8'-0" 1A AE211 2B 203 203 1A AE201 100 1A AE501 1A	SPECIFIED. DIMENSION LINE, NOMINAL EXTENDED DIMENSION LINE, NOMINAL INTERIOR ELEVATION INDICATOR TAG EXTERIOR ELEVATION INDICATOR TAG EQUIPMENT TAG FLOOR SPOT ELEVATION DETAIL REFERENCE TAG	
	EXISTING WALL TO EXISTING WALL TO WALL WALL EXISTING DOOR AND FRAME TO REMAIN DOOR INTERIOR BORROWED LIGHT WALL TAG ROOM NAME AND KEY NOTE	BOLS 8'-0" 1A 8'-0" 1A AE211 2B 203 203 100 1A AE501 ()	SPECIFIED. DIMENSION LINE, NOMINAL EXTENDED DIMENSION LINE, NOMINAL INTERIOR ELEVATION INTERIOR ELEVATION INDICATOR TAG EQUIPMENT TAG ELEVATION DETAIL REFERENCE TAG	
LOOR I	EXISTING WALL TO EXISTING WALL TO WALL EXISTING DOOR AND FRAME TO REMAIN DOOR INTERIOR BORROWED LIGHT WALL TAG ROOM NAME AND KEY NOTE INTERIOR SECTION REFERENCE TAG	BOLS 8'-0" 1A AE211 2B AE201 203 4 100 1A AE201 100 1A AE201 100 1A AE201 100	SPECIFIED. DIMENSION LINE, NOMINAL EXTENDED DIMENSION LINE, NOMINAL INTERIOR ELEVATION INTERIOR ELEVATION INDICATOR TAG EQUIPMENT TAG EQUIPMENT TAG FLOOR SPOT ELEVATION DETAIL REFERENCE TAG EXTERIOR SECTION REFERENCE TAG	
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7 8 9	10 11 12 13 1	4 15 16 17 -	18 19 20 21 22	23 24	GENERAL NOTES	
					1. THE ARCHITECTURAL DRAWINGS SHOW PRINCIPAL AREAS AND LIMITS MUST BE ACCOMPLISHED UNDER THIS CONTRACT. INCIDENTAL WORK NOT SHOWN ON ARCHITECTURAL DRAWINGS DUE TO CHANGES AFFEC AND PLUMBING ALONG WITH OTHER SYSTEMS. THIS INCIDENTAL WORK CONTRACT, AND ALL TRADES SHALL INSPECT THESE AREAS, ASCERTA	OF CONSTRUCTION WHERE WORK MAY BE NECESSARY IN AREAS TING ELECTRICAL, MECHANICAL SHALL BE PART OF THIS IN WORK REQUIRED AND DO THE
					 WORK IN ACCORDANCE OF CONTRACT REQUIREMENTS AT NO ADDITIO CONTRACTORS SHALL VISIT THE SITE DURING BIDDING TO BECOME FA CONDITIONS. THE GENERAL CONTRACTOR SHALL LOCATE, INSPECT AN CONDITIONS, DIMENSIONS AND ELEVATIONS PRIOR TO DEMOLITION AN ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES. 	NAL COST. MILIAR WITH THE EXISTING ND FIELD VERIFY ALL EXISTING ND CONSTRUCTION. NOTIFY
					 DO NOT SCALE DRAWINGS. NOTIFY ARCHITECT IMMEDIATELY OF ANY E WHEREVER OPENINGS ARE CUT THROUGH FIRE RATED PARTITIONS, IT OF THE CONTRACTOR FOR WHOM THE HOLE IS CUT TO PATCH AND RE THE INTEGRITY OF THE FIRE RATING. 	DISCREPANCIES. SHALL BE THE RESPONSIBILITY PAIR ANY OPENING TO MAINTAIN
					5. GENERAL CONTRACTOR TO CHECK MECHANICAL DRAWINGS FOR EXIS IN WALLS. VERIFY SIZE AND LOCATION WITH MECHANICAL CONTRACTO REMODELING.	TING PIPES AND DUCTS FURRED OR PRIOR TO PROCEEDING WITH
					 6. FIREPROOFING SHALL BE UNPIERCED. ANY SUBCONTRACTOR PENETR SHALL BE REQUIRED TO REPLACE FIREPROOFING TO THE ORIGINAL CO AT THE SUBCONTRACTORS EXPENSE. 7. EQUIPMENT UNIT DIMENSIONS ARE FOR PRODUCT DESCRIPTION ONLY 	ATING THE FIREPROOFING DNDITION AND FIRE RATING,
OT ACTIVITY 4351			ROOM 4775A		MANUFACTURER.8. ALL DIMENSIONS PERTAINING TO MECHANICAL OR ELECTRICAL SERVIC VERIFIED WITH THE RESPECTIVE TRADE.	CES OR EQUIPMENT SHALL BE
4374	Image: Spin spin spin spin spin spin spin spin s	STORAGE OR OR STORAGE OR 4754A #1 #2 4764A #3 Image: Strain of the strain of	4775A		 ALL CONTRACTORS THAT PENETRATE AND/OR DISTURB ANY AREAS AT PATCH AREA TO MATCH EXISTING ADJACENT AREA OR SURFACE AND F FINISH APPLICATION. COORDINATE WORK WITH GENERAL CONTRACTO VERIEV HEIGHTS AND LOCATIONS OF ACCESS PANELS (AP) AND COORDINATE 	EXISTING CONDITIONS SHALL PREPARE FOR SCHEDULED R PRIOR TO PROCEEDING.
		4752 VATECN VA VA VA VA VA VA VA VA VA VA	4775 4770 4775B 4775B		 VERITY HEIGHTS AND LOCATIONS OF ACCESS FAMILES (AL) AND COOK WHICH REQUIRE THEM. PROVIDE LINTELS AND FRAMING FOR GRILLES, LOUVERS, AND ROOF V MECHANICAL CONTRACTOR, VERIFY SIZE AND LOCATION. 	ENTS AS REQUIRED BY
STORAGE	$\begin{array}{c c} 1A & SPD \\ H & CLEAN \\ \hline \\ 4374F \\ \hline \\ 4374C \\ \hline \\ 4374C \\ \hline \\ \hline \\ 4374C \\ \hline \\ \hline \\ \hline \\ 4374F \\ \hline \\ $			STOR 47864 —	12. STRUCTURAL, MECHANICAL, AND ELECTRICAL ABBREVIATIONS AND SY ARCHITECTURAL. SEE RESPECTIVE SECTIONS AND/OR DRAWINGS FOR	MBOLS MAY DIFFER FROM DEFINITIONS.
4374B	OFFICE #1 4000	#3 ANESTHESIA 4819 WORK ROOM	0FFICE 4805 4795A 0FFICE 4795 4787A 4787A 4787A		 AT MECHANICAL AND ELECTRICAL EQUIPMENT ROOMS, PROVIDE 3/4" F ALL SURFACE MOUNTED FIXTURES AND EQUIPMENT, UNLESS NOTED C CONTRACTOR SHALL EVALUATE INTEGRITY OF ALL PARTITIONS INDICA 	RT PLYWOOD BACKING BEHIND THERWISE. TED BY SYMBOLS ON THE LIFE
					SAFETY PLAN(S) WITHIN THE PROJECT SCOPE AND UPGRADE AS REQU RATED WALLS SHALL BE CONSTRUCTED OF MATERIALS / ASSEMBLIES INDICATED, TERMINATE AT THE DECK ABOVE WITH A TESTED HEAD OF PENETRATIONS SHALL BE SEALED WITH A TESTED ASSEMBLY. ALL SMO	JIRED. ALL FIRE RESISTIVE MEETING THE RATING WALL ASSEMBLY AND ALL DKE PARTITIONS SHALL BE
		#5 STOR OFFICE STOR OFFICE 4007 4009 30 401 401 3A 401	ING CLST DICI 4026 MECH STOR STOR 4025 4019 4026 4027 4028 4029	$ + \frac{4033}{3} + \frac{6336}{3} + H$	CONSTRUCTED OF MATERIALS THAT RESIST THE PASSAGE OF SMOKE, ABOVE WITH A JOINT SEALED WITH FIRE CAULK AND ALL PENETRATION CAULK.	, TERMINATE AT THE DECK IS SHALL BE SEALED WITH FIRE
		4203 EXIST EXIST EXIST EXIST EXIST EXIST	JAN EXIST DIRTY 9 4062 4062 4041	4035B - U	15. FIRST FLOOR ELEVATION 234'-6" AS SHOWN ON ARCHITECTURE DRAWI ORIGINAL BUILDING ASBUILTS PROVIDED BY THE OWNER AND WAS DEI DATUM. ARCH FIRST FLOOR ELEVATION 234'-6" = EXISTING BUILDING FI ON THE CIVIL DRAWINGS AS 235'-0", A RECENTLY SURVEYED ELEVATION INTENT OF THIS PROJECT IS FOD THE NEW T/O SLAP FLEVATIONS AT F	NGS WAS OBTAINED FROM RIVED FROM AN UNKNOWN RST FLOOR ELEVATION NOTED N BY THE DESIGN TEAM. THE
RESIDENT OFFICE 4267 WVCA	PACU PACU PACU PACU TWO TWO 4214 4213 4212 4211 4205 4211	PRE- OP 4202 VVVA BREAK RM 4085 4083 4080 4080 4080 4080	ELEVATOR STORAGE EXIST TLT EQUIPMENT 4042	ROOM 4035A 4035D	THE ELEVATION OF THE EXISTING FLOOR IN THE EXISTING BUILDING. C COORDINATE ACTUAL EXISTING FLOOR-TO-FLOOR ELEVATIONS AND A 16. REFER TO SHEET SERIES GC100-GC118 FOR INFECTION CONTROL AND	CONTRACTOR MUST VERIFY AND ALIGN NEW FLOORS TO EXISTING.
	4208 / PYXIS DUCT SHAFT		EXIST CLERK 4064 PACU ONE		CONSTRUCTION PLANS BY FLOOR LEVEL. 17. REFER TO SHEET SERIES GI010-GI018 FOR LIFE SAFETY AND CODE SUM FLOOR LEVEL.	MMARY INFORMATION BY
OFFICE 4275			EXIST PACU ONE 4066 K.6		 18. REFER TO SHEET SERIES HA### FOR HAZARDOUS MATERIAL IDENTIFIC 19. BLAST-RESISTANT DESIGN REQUIREMENTS ARE PROVIDED IN SPECIFIC 	CATION AND ABATEMENT PLANS. CATION 044200 FOR EXTERIOR
OFFICE STAERDING DR.S			EXIST PAGE	$ $ $ $ $ \langle$ L	 STONE CLADDING, 074213 METAL WALL PANELS, 034500 PRECAST ARCH 089000 LOUVERS AND VENTS. 20. REFER TO SPECIFICATION SECTION 09 06 09 COLOR SCHEDULE, THE V/ SCHEDULE OF EINISTES, IN ADDITION TO FACIL PROPRIATION FOR FOR TO FOR TOF FOR TO FOR TO	HITECTURAL CONCRETE, AND
DESKS 4276					FOR INFORMATION REGARDING PROJECT BUILDING FINISHES. ROOM S CAN BE FOUND ON SHEET GI001.	
		FLOOR Image: Constraint of the second seco	EXIST PACU	- $ $ $ $ $ $ $ $ $ $ $ $	BLOCKING SHALL ALSO BE MOISTURE TREATED. WOOD MAY NOT BE U UNLESS IT IS A FINISH MATERIAL IN A NON-COMBUSTIBLE ASSEMBLY O	SED IN AN EXPOSED LOCATION R AS SPECIFIED.
	AE204				FLOOR PLAN SYMBOLS	
428				$ $ $ $ $ \langle$ N \rangle	EXISTING WALL TO REMAIN	DIMENSION LINE, NOMINAL
					₩ALL 8'-0"	EXTENDED DIMENSION LINE, NOMINAL
					EXISTING DOOR AND FRAME TO REMAIN 1A (AE211)	2B INTERIOR ELEVATION INDICATOR TAG
		(26)(27) $(28)(29)(30)$ (31)	32			EXTERIOR ELEVATION INDICATOR TAG
		\	/			EQUIPMENT TAG
				0 8' 16' 32'	OFFICE POOM NAME AND 100	ELEVATION
						EXTERIOR SECTION
					AE201 REFERENCE TAG	REFERENCE TAG
					PR01 REVISION TAG	REVISION CLOUD
					A NEW GRIDLINE	EXISTING GRIDLINE
					NOTE: NOT ALL SYMBOLS MAY BE USED ON EACH	I PLAN
						BID SE
	ARCHITECT/ENGINEER OF RECORD) I, THOMAS OLESAK, AM THE COORDINATING PROFESSIONAL ON THE CONSTRUCT AIR HANDLING TOWER PROJECT				Project Number 636-18-303
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			GENERAL NOTE	S		
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			 6. FIREPROOFING SHALL BE UNPIERCED. AI SHALL BE REQUIRED TO REPLACE FIREPL AT THE SUBCONTRACTORS EXPENSE 	IY SUBCONTRACTOR PENETRATING ROOFING TO THE ORIGINAL CONDIT	G THE FIREPROOFING TION AND FIRE RATING,	—
			 7. EQUIPMENT UNIT DIMENSIONS ARE FOR MANUFACTURER. 	PRODUCT DESCRIPTION ONLY, VER	IFY SIZE WITH	
		A >	 ALL DIMENSIONS PERTAINING TO MECHA VERIFIED WITH THE RESPECTIVE TRADE. ALL CONTRACTORS THAT PENETRATE AN 	NICAL OR ELECTRICAL SERVICES O	R EQUIPMENT SHALL BE	
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			 AT MECHANICAL AND ELECTRICAL EQUIP ALL SURFACE MOUNTED FIXTURES AND E CONTRACTOR SHALL EVALUATE INTEGRI 	VIENT ROOMS, PROVIDE 3/4" FRT PL 2019 OTHER TY OF ALL PARTITIONS INDICATED	YWOOD BACKING BEHIND RWISE. BY SYMBOLS ON THE LIFE	
		E	SAFETY PLAN(S) WITHIN THE PROJECT SO RATED WALLS SHALL BE CONSTRUCTED INDICATED, TERMINATE AT THE DECK AB PENETRATIONS SHALL BE SEALED WITH / CONSTRUCTED OF MATERIALS THAT RES ABOVE WITH A JOINT SEALED WITH FIRE CAULK.	COPE AND UPGRADE AS REQUIRED OF MATERIALS / ASSEMBLIES MEET OVE WITH A TESTED HEAD OF WALL A TESTED ASSEMBLY. ALL SMOKE P JIST THE PASSAGE OF SMOKE, TERI CAULK AND ALL PENETRATIONS SH	D. ALL FIRE RESISTIVE ING THE RATING LASSEMBLY AND ALL ARTITIONS SHALL BE MINATE AT THE DECK ALL BE SEALED WITH FIRE	
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	N.S. 5100	$\frac{1}{204} - \frac{G}{G}$	INTENT OF THIS PROJECT IS FOR THE NE THE ELEVATION OF THE EXISTING FLOOF COORDINATE ACTUAL EXISTING FLOOR	W T/O SLAB ELEVATIONS AT EACH F IN THE EXISTING BUILDING. CONTF TO-FLOOR ELEVATIONS AND ALIGN	FLOOR LEVEL TO MATCH RACTOR MUST VERIFY AND I NEW FLOORS TO EXISTING.	С
· <u>=-</u> - <u> </u> (L., -		= $ +$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	 REFER TO SHEET SERIES GC100-GC118 FC CONSTRUCTION PLANS BY FLOOR LEVEL. REFER TO SHEET SERIES GI010-GI018 FO)R INFECTION CONTROL AND RISK /	ASSESSMENT	
EXIST CLEAN 5018 5022	EXIST TUNE 5300 Kitch 210 SUPPL 5209 PATIENT ROOM	TENT DOM	FLOOR LEVEL. 18. REFER TO SHEET SERIES HA### FOR HAZ	ZARDOUS MATERIAL IDENTIFICATIO	IN AND ABATEMENT PLANS.	
	EXIST 2 BED		19. BLAST-RESISTANT DESIGN REQUIREMEN STONE CLADDING, 074213 METAL WALL P. 089000 LOUVERS AND VENTS.	IS ARE PROVIDED IN SPECIFICATIO ANELS, 034500 PRECAST ARCHITEC	N 044200 FOR EXTERIOR TURAL CONCRETE, AND	_
	5306 BED 5301 K.6		20. REFER TO SPECIFICATION SECTION 09 06 SCHEDULE OF FINISHES, IN ADDITION TO FOR INFORMATION REGARDING PROJECT CAN BE FOUND ON SHEET GI001.	09 COLOR SCHEDULE, THE VA OMA EACH PRODUCT'S RESPECTIVE SPI F BUILDING FINISHES. ROOM SPECI	AHA'S FACILITY SPECIFIC ECIFICATION SECTION FIC FINISH INFORMATION	
	EXIST 2 BED 2 5305 $BED =$	- $ L$	21. WOOD BLOCKING WITHIN WALL SYSTEM S BLOCKING SHALL ALSO BE MOISTURE TR UNLESS IT IS A FINISH MATERIAL IN A NO	SHALL BE FIRE RETARDANT TREATE EATED. WOOD MAY NOT BE USED I N-COMBUSTIBLE ASSEMBLY OR AS	ED. ALL EXTERIOR WOOD N AN EXPOSED LOCATION SPECIFIED.	
			FLOOR PLAN SY	'MBOLS		D
		M	EXISTING WALL TREMAIN	·O + -O" + O'	DIMENSION LINE, NOMINAL	
	EXIST 1 BED 5304 2 BED 5303		WALL		EXTENDED DIMENSION LINE, NOMINAL	
		N	EXISTING DOOR FRAME TO REMA	AND IN 1A AE211 2B	INTERIOR ELEVATION INDICATOR TAG	
			DOOR	1A AE201	EXTERIOR ELEVATION INDICATOR TAG	
			(101B) INTERIOR BORRO Image: State Sta)WED 203	EQUIPMENT TAG	
	ALT DEDUCT #1: OMIT CONSTRUCTION OF THE SEVENTH FLOOR; ROOF LEVEL AT SEVENTH FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE SEVENTH FLOO LEVEL. THE SCOPE OF WORK FOR THE FIFTH AND SIXTH FLOOR REMAINS UNCHANGED. I)R NO	- B3 WALL TAG		FLOOR SPOT ELEVATION	
30	ALT DEDUCT #2: OMIT CONSTRUCTION OF THE SIXTH AND SEVENTH FLOORS; ROOF LEVEL AT SIXTH FLOOR REFER TO AF208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE SIXTH FLOOR	R.	OFFICE ROOM NAME ANI 101 NUMBER) (AE501)	DETAIL REFERENCE TAG	E
	LEVEL. NO PROJECT SCOPE OF WORK REQUIRED ON THE SEVENTH OR EIGHTH FLOOR. ALT DEDUCT #3: OMIT CONSTRUCTION OF THE FIFTH, SIXTH AND SEVENTH FLOORS; ROOF LEVEL AT FIFTH	1	KEY NOTE			
	FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE FIFTH FLOOR LEVEL. NO PROJECT SCOPE OF WORK REQUIRED ON THE SIXTH, SEVENTH OR EIC FLOOR.	GHTH	AE201	AE201	REFERENCE TAG	
		0 8' 16' 32'	REVISION TAG		REVISION CLOUD	_
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Of tion	Drawing Title FIFTH LEVEL FLOOR PLAN -	100% CONSTRUCTION	NWIHCS - CON	STRUCT	Project Number 636-18-303	
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		CONTRACT, AND ALL TRADES SHALL INSPECT THESE AREAS, ASCERTAIN WORK REQUIRED AND DO THE
		WORK IN ACCORDANCE OF CONTRACT REQUIREMENTS AT NO ADDITIONAL COST.2. CONTRACTORS SHALL VISIT THE SITE DURING BIDDING TO BECOME FAMILIAR WITH THE EXISTING
		CONDITIONS. THE GENERAL CONTRACTOR SHALL LOCATE, INSPECT AND FIELD VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND ELEVATIONS PRIOR TO DEMOLITION AND CONSTRUCTION. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES.
		 DO NOT SCALE DRAWINGS. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES. WHEREVER OPENINGS ARE CUT THROUGH FIRE RATED PARTITIONS, IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR FOR WHOM THE HOLE IS CUT TO PATCH AND REPAIR ANY OPENING TO MAINTAIN
		 THE INTEGRITY OF THE FIRE RATING. 5. GENERAL CONTRACTOR TO CHECK MECHANICAL DRAWINGS FOR EXISTING PIPES AND DUCTS FURRED IN WALLS. VERIEY SIZE AND LOCATION WITH MECHANICAL CONTRACTOR PRIOR TO PROCEEDING WITH
		 6. FIREPROOFING SHALL BE UNPIERCED. ANY SUBCONTRACTOR PENETRATING THE FIREPROOFING SHALL BE DECLIDED TO DEDLACE FIREPROOFING TO THE OPICINAL CONDITION AND FIRE DATING.
	Α	 AT THE SUBCONTRACTORS EXPENSE. 7. EQUIPMENT UNIT DIMENSIONS ARE FOR PRODUCT DESCRIPTION ONLY, VERIFY SIZE WITH MANUFACTURED
		 ALL DIMENSIONS PERTAINING TO MECHANICAL OR ELECTRICAL SERVICES OR EQUIPMENT SHALL BE VERIFIED WITH THE RESPECTIVE TRADE.
	——————————————————————————————————————	9. ALL CONTRACTORS THAT PENETRATE AND/OR DISTURB ANY AREAS AT EXISTING CONDITIONS SHALL PATCH AREA TO MATCH EXISTING ADJACENT AREA OR SURFACE AND PREPARE FOR SCHEDULED FINISH APPLICATION. COORDINATE WORK WITH GENERAL CONTRACTOR PRIOR TO PROCEEDING.
	C >	10. VERIFY HEIGHTS AND LOCATIONS OF ACCESS PANELS (AP) AND COORDINATE TYPES WITH TRADES WHICH REQUIRE THEM.
		 PROVIDE LINTELS AND FRAMING FOR GRILLES, LOUVERS, AND ROOF VENTS AS REQUIRED BY MECHANICAL CONTRACTOR, VERIFY SIZE AND LOCATION. STRUCTURAL, MECHANICAL, AND ELECTRICAL ABBREVIATIONS AND SYMBOLS MAY DIFFER FROM
		 ARCHITECTURAL SEE RESPECTIVE SECTIONS AND/OR DRAWINGS FOR DEFINITIONS. 13. AT MECHANICAL AND ELECTRICAL EQUIPMENT ROOMS, PROVIDE 3/4" FRT PLYWOOD BACKING BEHIND ALL SURFACE MOUNTED FIXTURES AND FOUIPMENT, UNLESS NOTED OTHERWISE.
		 CONTRACTOR SHALL EVALUATE INTEGRITY OF ALL PARTITIONS INDICATED BY SYMBOLS ON THE LIFE SAFETY PLAN(S) WITHIN THE PROJECT SCOPE AND UPGRADE AS REQUIRED. ALL FIRE RESISTIVE RATED WALLS SHALL BE CONSTRUCTED OF MATERIALS / ASSEMBLIES MEETING THE DATING
	E >	INDICATED, TERMINATE AT THE DECK ABOVE WITH A TESTED HEAD OF WALL ASSEMBLY AND ALL PENETRATIONS SHALL BE SEALED WITH A TESTED ASSEMBLY. ALL SMOKE PARTITIONS SHALL BE CONSTRUCTED OF MATERIALS THAT RESIST THE PASSAGE OF SMOKE, TERMINATE AT THE DECK ABOVE WITH A JOINT SEALED WITH EIDE CALLY AND ALL DENETDATIONS SHALL BE CEALED WITH FIDE
	——————————————————————————————————————	 15. FIRST FLOOR ELEVATION 234'-6" AS SHOWN ON ARCHITECTURE DRAWINGS WAS OBTAINED FROM ORIGINAL RUIL DING ASRUUTS DROVIDED BY THE OWNED AND WAS DEDUCED FROM AN UNIVERSITY.
		DATUM. ARCH FIRST FLOOR ELEVATION 234'-6" = EXISTING BUILDING FIRST FLOOR ELEVATION NOTED ON THE CIVIL DRAWINGS AS 235'-0", A RECENTLY SURVEYED ELEVATION BY THE DESIGN TEAM. THE INTENT OF THIS PROJECT IS FOR THE NEW T/O SLAB ELEVATIONS AT EACH FLOOR LEVEL TO MATCH THE ELEVATION OF THE EXISTING ELOOP IN THE EXISTING BUILDING CONTRACTOR MUST VERIFY AND
		 16. REFER TO SHEET SERIES GC100-GC118 FOR INFECTION CONTROL AND RISK ASSESSMENT CONSTRUCTION DI ANG DY ELOOD LEVEL
PATIENT % ROOM		 17. REFER TO SHEET SERIES GI010-GI018 FOR LIFE SAFETY AND CODE SUMMARY INFORMATION BY FLOOR LEVEL.
	K	 REFER TO SHEET SERIES HA### FOR HAZARDOUS MATERIAL IDENTIFICATION AND ABATEMENT PLANS. BLAST-RESISTANT DESIGN REQUIREMENTS ARE PROVIDED IN SPECIFICATION 044200 FOR EXTERIOR
$\widetilde{(.6)}$		STONE CLADDING, 074213 METAL WALL PANELS, 034500 PRECAST ARCHITECTURAL CONCRETE, AND 089000 LOUVERS AND VENTS. 20. REFER TO SPECIFICATION SECTION 09 06 09 COLOR SCHEDULE, THE VA OMAHA'S FACILITY SPECIFIC
		SCHEDULE OF FINISHES, IN ADDITION TO EACH PRODUCT'S RESPECTIVE SPECIFICATION SECTION FOR INFORMATION REGARDING PROJECT BUILDING FINISHES. ROOM SPECIFIC FINISH INFORMATION CAN BE FOUND ON SHEET GI001.
		21. WOOD BLOCKING WITHIN WALL SYSTEM SHALL BE FIRE RETARDANT TREATED. ALL EXTERIOR WOOD BLOCKING SHALL ALSO BE MOISTURE TREATED. WOOD MAY NOT BE USED IN AN EXPOSED LOCATION UNLESS IT IS A FINISH MATERIAL IN A NON-COMBUSTIBLE ASSEMBLY OR AS SPECIFIED.
		FLOOR PLAN SYMBOLS
1.2 — — — — — — — — — — — — — — — — — — —	M	EXISTING WALL TO REMAIN
		WALL 8'-0" EXTENDED DIMENSION LINE,
	——————————————————————————————————————	EXISTING DOOR AND FRAME TO REMAIN 1A AE211 2B INTERIOR ELEVATION INDICATOR TAG
ALT DEDUCT #1: OMIT CONSTRUCTION OF THE SEVENTH FLOOR; ROOF LEVEL AT SEVENTH FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE SEVENTH FLOOR		DOOR 1A EXTERIOR ELEVATION INDICATOR TAG
LEVEL. THE SCOPE OF WORK FOR THE FIFTH AND SIXTH FLOOR REMAINS UNCHANGED. NO PROJECT SCOPE OF WORK REQUIRED ON THE EIGHTH FLOOR.		101A AE201 101B INTERIOR BORROWED LIGHT 203
OMIT CONSTRUCTION OF THE SIXTH AND SEVENTH FLOORS; ROOF LEVEL AT SIXTH FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE SIXTH FLOOR LEVEL. NO PROJECT SCOPE OF WORK REQUIRED ON THE SEVENTH OR EIGHTH FLOOR.		- B3 WALL TAG
ALT DEDUCT #3: OMIT CONSTRUCTION OF THE FIFTH, SIXTH AND SEVENTH FLOORS; ROOF LEVEL AT FIFTH FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE FIFTH		OFFICE ROOM NAME AND
FLOOR LEVEL. NO PROJECT SCOPE OF WORK REQUIRED ON THE SIXTH, SEVENTH OR EIGHTH FLOOR.		(EP10) KEY NOTE
		AE201 REFERENCE TAG
0 8' 16'	32'	PR01 REVISION TAG REVISION CLOUD
		A REW GRIDLINE A EXISTING GRIDLINE
		NOTE: NOT ALL SYMBOLS MAY BE USED ON EACH PLAN

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						GENERAL NOTES
6 7 8 9	10 11 12 1	13 14 15	16 17	18 19 20 21 22 23	24	1. THE ARCHITECTURAL DRAWINGS SHOW PRINCIPAL AREAS AND LIMITS OF CONSTRUCTION WHERE WORK MUST BE ACCOMPLISHED UNDER THIS CONTRACT. INCIDENTAL WORK MAY BE NECESSARY IN AREAS NOT SHOWN ON ARCHITECTURAL DRAWINGS DUE TO CHANGES AFFECTING ELECTRICAL, MECHANICAL AND PLUMBING ALONG WITH OTHER SYSTEMS. THIS INCIDENTAL WORK SHALL BE PART OF THIS CONTRACT, AND ALL TRADES SHALL INSPECT THESE AREAS, ASCERTAIN WORK REQUIRED AND DO THE WORK IN ACCORDANCE OF CONTRACT REQUIREMENTS AT NO ADDITIONAL COST.
						2. CONTRACTORS SHALL VISIT THE SITE DURING BIDDING TO BECOME FAMILIAR WITH THE EXISTING CONDITIONS. THE GENERAL CONTRACTOR SHALL LOCATE, INSPECT AND FIELD VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND ELEVATIONS PRIOR TO DEMOLITION AND CONSTRUCTION. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES.
						 DO NOT SCALE DRAWINGS. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES. WHEREVER OPENINGS ARE CUT THROUGH FIRE RATED PARTITIONS, IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR FOR WHOM THE HOLE IS CUT TO PATCH AND REPAIR ANY OPENING TO MAINTAIN
LOBBY 7705B	CANT O5B					 5. GENERAL CONTRACTOR TO CHECK MECHANICAL DRAWINGS FOR EXISTING PIPES AND DUCTS FURRED IN WALLS. VERIFY SIZE AND LOCATION WITH MECHANICAL CONTRACTOR PRIOR TO PROCEEDING WITH
#9						 REMODELING. 6. FIREPROOFING SHALL BE UNPIERCED. ANY SUBCONTRACTOR PENETRATING THE FIREPROOFING SHALL BE REQUIRED TO REPLACE FIREPROOFING TO THE ORIGINAL CONDITION AND FIRE RATING, AT THE SUBCONTRACTORS EXPENSE.
					<u>A</u>	 EQUIPMENT UNIT DIMENSIONS ARE FOR PRODUCT DESCRIPTION ONLY, VERIFY SIZE WITH MANUFACTURER.
EXAM EXAM 7706					— — — <u> </u>	 ALL DIMENSIONS PERTAINING TO MECHANICAL OR ELECTRICAL SERVICES OR EQUIPMENT SHALL BE VERIFIED WITH THE RESPECTIVE TRADE. ALL CONTRACTORS THAT PENETRATE AND/OR DISTURB ANY AREAS AT EXISTING CONDITIONS SHALL
				RM RM RM 7103 7107 7104	C >	PATCH AREA TO MATCH EXISTING ADJACENT AREA OR SURFACE AND PREPARE FOR SCHEDULED FINISH APPLICATION. COORDINATE WORK WITH GENERAL CONTRACTOR PRIOR TO PROCEEDING. 10. VERIFY HEIGHTS AND LOCATIONS OF ACCESS PANELS (AP) AND COORDINATE TYPES WITH TRADES
EXAM 7703				PATIENT RM 7102		 WHICH REQUIRE THEM. 11. PROVIDE LINTELS AND FRAMING FOR GRILLES, LOUVERS, AND ROOF VENTS AS REQUIRED BY MECHANICAL CONTRACTOR, VERIFY SIZE AND LOCATION.
$- \frac{PROCED}{7702} - \frac{PROCED}{7708}$					D	 STRUCTURAL, MECHANICAL, AND ELECTRICAL ABBREVIATIONS AND SYMBOLS MAY DIFFER FROM ARCHITECTURAL. SEE RESPECTIVE SECTIONS AND/OR DRAWINGS FOR DEFINITIONS. AT MECHANICAL AND ELECTRICAL EQUIPMENT ROOMS, PROVIDE 3/4" FRT PLYWOOD BACKING BEHIND
					— — — — — — — — — — — — — — — — — — —	 ALL SURFACE MOUNTED FIXTURES AND EQUIPMENT, UNLESS NOTED OTHERWISE. 14. CONTRACTOR SHALL EVALUATE INTEGRITY OF ALL PARTITIONS INDICATED BY SYMBOLS ON THE LIFE SAFETY PLAN(S) WITHIN THE PROJECT SCOPE AND UPGRADE AS REQUIRED. ALL FIRE RESISTIVE
EXAM 7701 7709	₩MM #1 741	#3		PATIENT RM 7101 PATIENT RM 7106		RATED WALLS SHALL BE CONSTRUCTED OF MATERIALS / ASSEMBLIES MEETING THE RATING INDICATED, TERMINATE AT THE DECK ABOVE WITH A TESTED HEAD OF WALL ASSEMBLY AND ALL PENETRATIONS SHALL BE SEALED WITH A TESTED ASSEMBLY. ALL SMOKE PARTITIONS SHALL BE CONSTRUCTED OF MATERIALS THAT RESIST THE PASSAGE OF SMOKE, TERMINATE AT THE DECK
		#5 7000			PATIENT - G	 ABOVE WITH A JOINT SEALED WITH FIRE CAULK AND ALL PENETRATIONS SHALL BE SEALED WITH FIRE CAULK. 15. FIRST FLOOR ELEVATION 234'-6" AS SHOWN ON ARCHITECTURE DRAWINGS WAS OBTAINED FROM ORIGINAL BUILDING ASBUILTS PROVIDED BY THE OWNER AND WAS DERIVED FROM AN LINKNOWN
					H	DATUM. ARCH FIRST FLOOR ELEVATION 234'-6" = EXISTING BUILDING FIRST FLOOR ELEVATION NOTED ON THE CIVIL DRAWINGS AS 235'-0", A RECENTLY SURVEYED ELEVATION BY THE DESIGN TEAM. THE INTENT OF THIS PROJECT IS FOR THE NEW T/O SLAB ELEVATIONS AT EACH FLOOR LEVEL TO MATCH THE ELEVATION OF THE EXISTING FLOOR IN THE EXISTING BUILDING. CONTRACTOR MUST VERIFY AND
7511	EMS 7432 C TOTAL CONSTRAINED OF TEAM TEAM TEAM TEAM	TAOS 740 TEGRANGE OFFICE OFFICE B	EXIST BREAKI KR STORAG		PATIENT	COORDINATE ACTUAL EXISTING FLOOR-TO-FLOOR ELEVATIONS AND ALIGN NEW FLOORS TO EXISTING. 16. REFER TO SHEET SERIES GC100-GC118 FOR INFECTION CONTROL AND RISK ASSESSMENT CONSTRUCTION PLANS BY FLOOR LEVEL.
510 OFFICE 7501	ROOM 7417 7413 7409	ROOM 7002 7004 7008 FE 7002A 7002A 7004 7008 FE	EEDING RM 7010		RM 7206 K	 REFER TO SHEET SERIES GI010-GI018 FOR LIFE SAFETY AND CODE SUMMARY INFORMATION BY FLOOR LEVEL. REFER TO SHEET SERIES HA### FOR HAZAPDOLIS MATERIAL IDENTIFICATION AND ABATEMENT PLANS
		A/C DUCT SHAFT		EXIST PT 7306 RM 7301 K 6		 19. BLAST-RESISTANT DESIGN REQUIREMENTS ARE PROVIDED IN SPECIFICATION 044200 FOR EXTERIOR STONE CLADDING, 074213 METAL WALL PANELS, 034500 PRECAST ARCHITECTURAL CONCRETE, AND 089000 LOUVERS AND VENTS.
1/509			Z #8 EXIST FUTURE EV SHAFT MECHANICAL 7012A	EXIST PT RM 7305		20. REFER TO SPECIFICATION SECTION 09 06 09 COLOR SCHEDULE, THE VA OMAHA'S FACILITY SPECIFIC SCHEDULE OF FINISHES, IN ADDITION TO EACH PRODUCT'S RESPECTIVE SPECIFICATION SECTION FOR INFORMATION REGARDING PROJECT BUILDING FINISHES. ROOM SPECIFIC FINISH INFORMATION
PROSTHETICS STORAGE						 CAN BE FOUND ON SHEET GI001. 21. WOOD BLOCKING WITHIN WALL SYSTEM SHALL BE FIRE RETARDANT TREATED. ALL EXTERIOR WOOD BLOCKING SHALL ALSO BE MOISTURE TREATED. WOOD MAY NOT BE USED IN AN EXPOSED LOCATION WITH FOUND TREATED. WITH FOUND TREATED ADDRESS OF ADDRE
	cs	1 DEMOLITION				UNLESS IT IS A FINISH MATERIAL IN A NON-COMBUSTIBLE ASSEMBLY OR AS SPECIFIED.
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			FUTURE AHU			REMAIN NOMINAL WALL **-0" EXTENDED DIMENSION LINE
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		(26)(27)	(28)(29)(30)	31 32 ALT DEDUCT #2: OMIT CONSTRUCTION OF THE SIXTH AND SEVENTH FLOORS; ROOF LEVEL AT REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE SI	SIXTH FLOOR. XTH FLOOR	- B3 WALL TAG
				ALT DEDUCT #3: OMIT CONSTRUCTION OF THE FIFTH, SIXTH AND SEVENTH FLOORS; ROOF LE FLOOR REFER TO AF208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO	VEL AT FIFTH	OFFICE 101 NUMBER NUMBER
				FLOOR LEVEL. NO PROJECT SCOPE OF WORK REQUIRED ON THE SIXTH, SEV FLOOR.	ENTH OR EIGHTH	KEY NOTE
L						1A INTERIOR SECTION REFERENCE TAG 1A EXTERIOR SECTION REFERENCE TAG
				0 8'		
						PR01 REVISION TAG REVISION CLOUD
						A NEW GRIDLINE EXISTING GRIDLINE
						NOTE: NOT ALL SYMBOLS MAY BE USED ON EACH PLAN
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	ARCHITECT/ENGINEER OF RECORD) I, THOMAS OLESAK, AM THE COORDINATING PROFESSIONAL ON THE CONSTRUCT AIR HANDLING TOWER PROJECT.	Office of	SEVENTH LEVEL FLOOR PLAN -	100% CONSTRUCTION	Project Litle Project Number NWIHCS - CONSTRUCT 636-18-303
	ANDERSON	THOMAS ALEN	and Facilities	OVERALL Approved:	DOCUMENTS	AIR HANDLING TOWER
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NOTE:	1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN	1
FL1	2. REFER TO SHEET SERIES AE100 FOR FLOOR PLAN S PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUME 4/AE530	YMBOL LEGEND BING. SEE DETAIL
FL2	AREAWELL W/ LOCKABLE, REMOVABLE METAL GRA STRUCTURAL FOR GRATE SUPPORT	TE LID/PANELS, SEE
FL3 FL4 FL5	BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCEN STRUCTURAL DASHED LINE INDICATES OVERHANG ABOVE INFILL EXISTING WINDOW OPENING, PAINT TO MATC BOTH SIDES, WHERE EXISTING FINISHES ARE DISTU AE601 FOR PARTITION TYPE INFORMATION. PAINT E	IT COATING - SEE CH ADJACENT FINISH, JRBED. SEE SHEET ENTIRE WALL OF
FL6	EXISTING INTERIOR SPACES WHERE PATCHING OCC CARD READER, MOUNT CENTERLINE AT 36" ABOVE ' UNDER CANOPY COVERING, UNLESS OTHERWISE D CONTRACTING OFFICER'S REPRESENTATIVE	CURS. WALKING SURFACE, IRECTED BY
FL7	FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO D	RAIN - SEE STRUCTURAL
FL8	COATING, TYP ALL NEW COLUMNS, UNO. SEE STRU	ED INTUMESCENT ICTURAL
FL9	THRU-WALL MECHANICAL LOUVER W/ INSULATED B MECHANICAL FOR SIZING. REFER TO SPEC FOR BL REQUIREMENTS	LANK OFF PANELS - SEE AST DESIGN
L10	METAL THRSHOLD SET IN FULL BED OF SEALANT. R SCHEDULE	EFER TO DOOR
-L11	REFER TO SHEET AC201 FOR REFLECTED CEILING F	PLAN
-L12	ROOF HATCH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINI	SHED SURFACE
-L13	FULL HEIGHT CORNER GUARD, CG-1	
-L14	KNOCKOUT PANEL, 10'-0" x 10'-0". SEE ALSO EXTER	IOR ELEVATIONS.
-L15	PATCH CEILING, WALL AND FLOOR FINISHES IN THIS EXISTING IN ADJACENT CORRIDOR.	S AREA TO MATCH
-L16	INSTALL DOOR AND FRAME SALVAGED DURING DEM CONTRACTOR TO VERIFY AND UPDATE CONSTRUCT WALLS IN THIS SPACE AS REQUIRED TO SERVE AS	NOLITION TION OF EXISTING MIN 1 HOUR FIRE
-L18	BARRIER (SEE ALSO LIFE SAFETY PLAN). WALLS SH FLOOR TO UNDERSIDE OF STRUCTURE ABOVE. ROOF WALKWAY PAD	IALL EXTEND FROM
	11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF	42" ABOVE WALKING
=L19> =L20>	SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE SHALL HAVE INTERMEDIATE VERT MEMBERS NO MC FURRED GYP BOARD PARTITION SUPPORTED ON EX CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE S NECESSARY	MIDRAIL. GUARDRAIL DRE THAN 19" APART. XISTING STEEL SUPPORT WHERE
-L21	INFILL WALL W/ CONSTRUCTION TO MATCH EXISTIN OCCUPIED SPACES SHALL BE CLAD FLOOR TO STR TYPE X GYPSUM BOARD SHEATHING. REFER TO TH FOR PARTITIONS REQUIRING FIRE RESISTANCE.	IG. WALLS EXPOSED TO UCTURE ABOVE IN 5/8" E 'GI' SERIES SHEETS
-L22	MODIFY EXISTING HANDRAIL SALVAGED DURING DE TERMINATE APPROX 3" PRIOR TO THE NEW DOOR O	EMOLITION TO DPENING
-L23	INSULATED METAL PANEL FASTENED TO EXISTING	STRUCTURAL FRAMING
-L24	METAL COPING ON PARAPET WALL	
-L25	CONC STOOP AND WALK - SEE STRUCTURAL AND C	IVIL
-L26	REINSTALL EXISTING CAGE LADDER SALVAGED DUI SAME PLACE AS EXISTING	RING DEMOLITION, IN
-L27	REINSTALL EXISTING WALL MOUNTED SYSTEMS RE DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR	MOVED AND SALVAGED MORE INFO.
-L28	PATCH TO MATCH EXISTING FINISHES DISTURBED E FLOOR, WALL, CEILING	BY CONSTRUCTION;
-L29	FULLY RECESSED FIRE EXTINGUISHER CABINET; MO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" AB ELEVATION MAXIMUM	OUNT AT HEIGHT SO OVE FINISHED FLOOR
-L30	FIRE EXTINGUISHER MOUNTED ON WALL BRACKET ABOVE FINISHED FLOOR TO HANDLE. OWNER FURN CONTRACTOR FURNISHED BRACKET, CONTRACTOR	AT HEIGHT OF 48" NISHED FE, R INSTALLED
-L31	FURR OUT RECESSED PORTION OF FOUNDATION W PROVIDE A FINISHED WALL SURFACE THAT IS FLUS FRAMING SIZE INDICATED MAY BE ADJUSTED TO AC VERIFIED CONDITIONS.	/ALL AS NECESSARY TO H. METAL STUD CCOMODATE FIELD
-L32	PROVIDE AND INSTALL EDGE STRIP FOR FLOORING SECTION 09 0609.	TRANSITION, SEE SPEC
-L33	INSTALL WALL PROTECTION RWG-1 WITH CHAIR RA OVERLAP SHEET WITH COVE BASE BY 1/4".	IL CR-2 AT TOP.
L34	VERTICAL TRANSITION AT TWO DIFFERENT HORIZO TYPES. TRANSITION STEP BY SEISMIC JOINT MANU	NTAL SEISMIC JOINT IFACTURER.
-L35	DASHED LINE INDICATES SEISMIC JOINT TYPE OVER WITH SEISMIC JOINT MANUFACTURER.	RLAP. VERIFY DETAIL
-L36	STEEL LADDER, SEE DETAIL 13 / AE501	
דע		FRAI NOTES

EXTERIOR & ROOF GENERAL NOTES

- EXTERIOR ENVELOPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED.
- EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.
- . ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011.

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- BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
- . LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF.
- EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS.
- 7. SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS

LSRW-1200]	10 / AE510				
le		Phase		Project Title	
EMENT LEV	EL DEMO AND	100	% CONSTRUCTION	NWIHCS	- CONS
)r plan - f	PARTIAL		DOCUMENTS	AIR HANI	oling -
				Location OMAHA, NE	
		FUL	LY SPRINKLERED	Issue Date	Checked
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DEN	IOLITION PLA
DE1	DEMO EXISTING METAL
DE2	REMOVE AND SALVAGE REUSE IN NEW LOCATIO
DE3	CONSTRUCTION. DO NO CLADDING FASTENERS
DE4	REMOVE EXISTING META CONSTRUCTION
DE5	REMOVE EXISTING WAL DOOR, DOOR FRAME AN
DE6	DEMOLISH EXISTING ED NEW AHU TOWER IN ITS
DE7	REMOVE PLUMBING FIX PLUMBING
DE8	REMOVE AND SALVAGE LOCATION
DE9	REMOVE AND SALVAGE REUSE IN NEW LOCATIO
DE10	REMOVE EXISTING FLOO FLOORING
DE11	REMOVE AND SALVAGE LOCATION.
DE12	DEMO EXISTING WALL F AND/OR RCP FOR OPEN
DE13	REMOVE EXISTING MET. SUPPORT FRAMING TO FINISH/CLADDING/COPIN OPENING, VERIFY COND
DE14	REMOVE AND SALVAGE
DE15	REMOVE AND SALVAGE SAME PLACE - SEE FLOO
DE16	REMOVE EXIST MECH/PI PANEL CLADDING IN PRI FOR REUSE IN SAME LO INFORMATION
DE17	REMOVE ANY EXIST SUE EXISTING FOUNDATION FINISHES
DE18	DEMO PORTION OF WAL
DE19	DEMO EXISTING PRIMAR
DE20	DEMO EXISTING ROOF N
DE21	DEMO EXISTING ROOF M COPING AS NECESSARY
DE22	NOT USED
	NOTE: NOT AL

DEMOLITION

- GENERAL CONTRACTOR SHALL WITH THE OWNER. ANY INFORM IS FOR ARCHITECT - OWNER PL
- 2. GENERAL CONTRACTOR SHALL THE DEMOLITION WORK REQUI
- 3. WHERE PARTITIONS ARE INDICA ITEMS CONTAINED WITHIN, INCI MECHANICAL AND ELECTRICAL OTHERWISE.
- 4. WHERE FLOOR FINISH IS INDIC/ REQUIRED AND PREPARE SLAB REMODELED, UNLESS NOTED C FINISHES TO REMAIN UNDISTUR
- . WHERE CEILING IS INDICATED ALONG WITH ALL ASSOCIATED SEE MECHANICAL AND ELECTR DEMOLITION WITHIN AREA TO I
- 6. WHERE INDICATED, REMOVE A SURFACES FOR SCHEDULED F
- 7. ALL DISTURBED AREAS, WALLS SHALL BE PATCHED TO MATCH
- 8. OWNER RESERVES THE RIGHT LIGHT FIXTURES, PLUMBING FI
- 9. SALVAGED ITEMS SCHEDULED TO LIKE NEW CONDITION, UNLE
- DO NOT REMOVE ANY EXISTING JOISTS, LOAD-BEARING PARTIT SUPPORT IS IN PLACE. ALL EXIS PROTECTED, COORDINATE WIT
- 1. SEE STRUCTURAL, MECHANICA FOR RELATED DEMOLITION AN
- 12. WALL AND CEILING MOUNTED IT SHALL BE REMOVED, UNLESS N
- WITHIN ALL EXISTING ROOMS/S FINISHES, REMOVE ALL EXISTII SUBSTRATE. INCLUDE THE REM REMOVALS UNO PATCH AND PI ADDITIONAL INFORMATION, SE MECHANICAL AND ELECTRICAL
- WHERE NEW EXTERIOR METAL DISRUPTS EXISTING MECHANIC SUCH SYSTEMS AS NECESSAR' SAID SYSTEMS IN PLACE. CON BIDDING.
- 5. REFER TO SHEET SERIES OF H/ EXISTING ASBESTOS CONTAINI

AN KEYED NOTE	S			
AL COPING				
SE EXISTING DOOR AND FRAME TON NDOW ASSEMBLY IN PREPARAT	ASSEMBLY FOR			
NOT REMOVE EXISTING STRUCT S ETAL PANEL SYSTEM FROM EXIS	STING BRACE FRAME	A		
ALL AS REQUIRED FOR THE INSTALLATION OF NEW				
AND LINTEL EDUCATIONAL BUILDING IN ITS F	ENTIRETY IN PREP FOR			
TS SIMILAR LOCATION	IG BACK TO MAIN. SEE			
E EXISTING PLUMBING FIXTUR	E FOR REUSE IN NEW			
E EXISTING UPPER AND LOWE	R CASEWORK FOR			
OORING, WALL BASE IN PREPAF	RATION FOR NEW			
SE EXISTING PUSH PLATE FOR F	REUSE IN NEW			
. For New Wall Opening. Ref Ening Height	ER TO FLOOR PLAN			
ETAL WALL PANEL AND COPING O REMAIN IN PLACE FOR ATTAC PING, MODIFYING AS NECESSAF NDITION OF EXISTING STUD/STE	TO STEEL SUPPORTS. HMENT OF NEW Y FOR NEW DOOR EEL FRAMING.	В		
GE EXISTING HANDRAIL. GE EXIST CAGE LADDER FOR RE	INSTALLATION IN			
OOR PLAN /PLUMB/ELEC SYSTEMS ATTACH REP FOR NEW METAL PANEL CI	HED TO EXIST METAL LADDING. SALVAGE			
LOCATION. SEE MECH/PLUMB/E	LEC FOR MORE			
N WALLS; CLEAN AND PREP WA ALL AS NECESSARY FOR INSTA	LLS FOR NEW			
ARY AND OVERFLOW ROOF DR	AINS - SEE PLUMBING			
F MEMBRANE, INSULATION, VAP	OR BARRIER, ETC			
RY FOR NEW CONSTRUCTION.		С		
ALL KEYED NOTES MAY BE USED C	IN EACH PLAN			
GENERAL	IOTES			
L COORDINATE ALL DEMOLITION W MATION REGARDING SEQUENCING PLANNING PURPOSES ONLY, UNLES	ORK, PHASING AND SEQUENCING PROVIDED IN THESE DOCUMENTS NOTED OTHERWISE.			
IL BE RESPONSIBLE FOR COORDIN JIRED FOR THIS PROJECT.				
CATED TO BE REMOVED, REMOVED CLUDING DOORS, FRAMES, HARDW L EQUIPMENT, ETC. TO STRUCTURI	ARTHON ALONG WITH ALL ARE, SIDELIGHTS, WINDOWS, E ABOVE, UNLESS NOTED			
CATED TO BE DEMOLISHED, REMOV B SURFACE FOR SCHEDULED FINIS OTHERWISE. SEE FINISH SCHEDUL JRBED.	/E FINISH TO FLOOR SLAB AS SHES WITHIN AREA TO BE .E FOR EXISTING FLOOR	D		
TO BE DEMOLISHED, REMOVE CEI MECHANICAL AND ELECTRICAL IT RICAL DRAWINGS FOR EXTENT OF BE REMODELED.	LING SUSPENSION SYSTEM EMS, UNLESS NOTED OTHERWISE. CONDUIT, PIPING AND DUCTWORK			
ALL WALL/PARTITION EXISTING FINI FINISHES, SEE FINISH SCHEDULE FO	SHES AND PREPARE THE OR FINISHES.			
S, PARTITIONS, FLOORS, ETC, DAM H ADJACENT AREA.	AGED BY DEMOLITION WORK			
T OF FIRST REFUSAL OF ALL SALVA IXTURES ETC.	GED ITEMS SUCH AS: DOORS,			
) FOR REUSE SHALL BE CLEANED, I ESS NOTED OTHERWISE.	RESTORED AND/OR REFINISHED			
IG STRUCTURAL SUPPORT MEMBEI TIONS ETC, UNTIL ADEQUATE PERI ISTING STRUCTURAL MEMBERS SH TH STRUCTURAL ENGINEER.	RS SUCH AS COLUMNS, BEAMS, WANENT OR TEMPORARY IALL BE ADEQUATELY			
AL, PLUMBING, ELECTRICAL AND TI AND PREP WORK.	ECHNOLOGY DRAWINGS			
ITEMS SHOWN DASHED, SUCH AS (NOTED OTHERWISE.	CABINETS, SHELVING, ETC,	E		
SPACES RECEIVING SCHEDULED FLOOR, OR WALL, OR CEILING ING FLOOR, OR WALL, OR CEILING FINISHES DOWN TO THE MOVAL OF ALL ITEMS LOCATED WITHIN THE EXISTING FINISH PREP ALL SUBSTRATES TO RECEIVE SCHEDULED FINISHES. FOR EE KEYNOTED ITEMS, FINISH SCHEDULES, STRUCTURAL, L.				
L PANEL CLADDING IS INSTALLED IN PLACE OF EXISTING AND WORK ICAL, PLUMBING, ELECTRICAL SYSTEMS; THE INTENT IS TO REMOVE RY FOR THE INSTALLATION OF NEW CLADDING AND REINSTALLATION OF NTRACTOR SHOULD ASSESS EXISTING SYSTEMS AFFECTED PRIOR TO				
HAZARDOUS MATERIALS FOR KNOV NING MATERIAL THAT NEW WORK IS	VN LOCATIONS OF S ADJACENT TO.			
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ed Drawn	AE200			

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(NOTE: NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)	NOTES: 1. NOT ALL KEYED NOTES MAY BE USED ON SHEET 2. JOINT COVERS COLORS TO MATCH COLOR OF ADJ FLEMENT FINISH SEE FLEVATIONS & RCP	 FIRE RATING AND INSULATION VALUES TO MATCH ADJ ELEMENTS, SEE GI011 & AE601 INFORMATION CONTAINED IN BRACKETS [XX] CONTAINS DESIGN BASIS MODEL NUMBER, CONFIRM MODEL NUMBER TYPE AND CONFIGURATION WITH SELECTED SUPPLIER 	
TAIL TYPE DESCRIPTION	REFERENCE DETAIL TYPE DESCRIPTION	REFERENCE DETAILTYPEDESCRIPTIONREI DETAIL	FERENCE
Y AE510 JV9 3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510 JH5 3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520 JH13 3" JOINT ROOF TO ROOF. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJT-300 W/ RFX3F W/ TVB3R30] 4 /	/ AE531
Y AE510 JV10 12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510 JH6 3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503 (JH14) 3" JOINT ROOF TO WALL. SEISMIC. [RJTW-300] 7	/ AE530
Y AE510 JV11 12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE51012" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520	
Y AE510 JV12 3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530 JH8 12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HI PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	1R) 5 / AE520 JP1 3" PARAPET. SEISMIC. 3" PARAP	/ AE531
AE510JH13" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 JH9 12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). 12 / AE602 [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602 JP2 3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSITION TO RJTW-300]	
AE510 JH2 3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520 (H10) 12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 JP3 4" PARAPET TO WALL. SEISMIC. 7 12AB/AE520 [RJTW-400 W/ END TRANSITION AT XLPC2G-1200 AND RJT-300] 7	/ AE520
AE510Ji JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520 (JH11) 3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 JP4 12" PARAPET. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (1.5 HR). 10 2) 13 / AE602 JP4 12" PARAPET. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (1.0 HR). 10	/ AE520 / AE510
AE510 3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABL WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	E 2 / AE520 JH12 3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLI [PCW2G-300 W/ RFX3F]	_E. 4 / AE520 11 / AE510 12 / AE510	
ARCHITECT/EN	IGINEER OF RECORD I, THOMAS OLESAK, AM THE COORDINATING PROFESSIONAL ON THE CONSTRUCT AIR HANDLING TOWER PROJECT. WITHOUS AND A CONSTRUCT AIR HANDLING TOWER PROJECT. WITHOUT A CONSTRUCT AIR HANDLING TOWER AIR AND A CONSTRUCT AI	Office of Construction and Facilities Management U.S. Department	ND FI
Anderson Engineering	of Minnesota, LLC Proj # 15744	of veterans Affairs 6 7	

EXIST AUDIOLOGY 1115

EXIST

OFFICE 1050A

9'-4"CLR

NOTE: 1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN 2. REFER TO SHEET SERIES AE100 FOR FLOOR PLAN SYMBOL LEGEND VEL1 PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL 4/AE530	DE1 DEMO EXISTING METAI
FL1 PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL 4/AE530	
	DE2 REMOVE AND SALVAGE REUSE IN NEW LOCATI
FL2 ANLAWELL W/ LOUNADLE, REWOVABLE WETAL GRATE LID/PANELS, SEE STRUCTURAL FOR GRATE SUPPORT	(DE3) REMOVE EXISTING WIN CONSTRUCTION. DO N CLADDING FASTENERS
FL3 BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE	DE4 REMOVE EXISTING ME CONSTRUCTION
FL4 DASHED LINE INDICATES OVERHANG ABOVE	DE5 REMOVE EXISTING WA
FL5 INFILL EXISTING WINDOW OPENING, PAINT TO MATCH ADJACENT FINISH, BOTH SIDES, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET AE601 FOR PARTITION TYPE INFORMATION. PAINT ENTIRE WALL OF EXISTING INTERIOR SPACES WHERE PATCHING OCCURS.	DEMOLISH EXISTING E
CARD READER, MOUNT CENTERLINE AT 36" ABOVE WALKING SURFACE, UNDER CANOPY COVERING, UNLESS OTHERWISE DIRECTED BY CONTRACTING OFFICER'S REPRESENTATIVE	DE7 REMOVE PLUMBING FIX PLUMBING
FL7 FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL	
FL8 STRUCTURAL STEEL COLUMN, CLAD IN 3 HOUR RATED INTUMESCENT COATING, TYP ALL NEW COLUMNS, UNO. SEE STRUCTURAL	DE9 REUSE IN NEW LOCATI
FL9 THRU-WALL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEE MECHANICAL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN REQUIREMENTS	DE10 FLOORING
(FL10) METAL THRSHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR SCHEDULE	
FL11 REFER TO SHEET AC201 FOR REFLECTED CEILING PLAN	AND/OR RCP FOR OPEN
FL12 ROOF HATCH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINISHED SURFACE	REMOVE EXISTING ME SUPPORT FRAMING TO FINISH/CLADDING/COP
FL13 FULL HEIGHT CORNER GUARD, CG-1	
FL14 KNOCKOUT PANEL, 10'-0" x 10'-0". SEE ALSO EXTERIOR ELEVATIONS.	REMOVE AND SALVAGE
FL15 PATCH CEILING, WALL AND FLOOR FINISHES IN THIS AREA TO MATCH EXISTING IN ADJACENT CORRIDOR.	SAME PLACE - SEE FLC
(FL16) INSTALL DOOR AND FRAME SALVAGED DURING DEMOLITION	PANEL CLADDING IN PF FOR REUSE IN SAME LO INFORMATION
CONTRACTOR TO VERIFY AND UPDATE CONSTRUCTION OF EXISTING WALLS IN THIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE BARRIER (SEE ALSO LIFE SAFETY PLAN) WALLS SHALL EXTEND FROM	REMOVE ANY EXIST SL
FLOOR TO UNDERSIDE OF STRUCTURE ABOVE.	FINISHES
11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING	DE19 DEMO EXISTING PRIMA
SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL SHALL HAVE INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.	DE20 DEMO EXISTING ROOF
(FL20) FURRED GYP BOARD PARITITION SUPPORTED ON EXISTING STEEL CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE NECESSARY	DE21) DEMO EXISTING ROOF COPING AS NECESSAR
INFILL WALL W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO OCCUPIED SPACES SHALL BE CLAD FLOOR TO STRUCTURE ABOVE IN 5/8" TYPE X GYPSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FOR PARTITIONS REQUIRING FIRE RESISTANCE.	NOTE: NOT A
KE22MODIFY EXISTING HANDRAIL SALVAGED DURING DEMOLITION TO TERMINATE APPROX 3" PRIOR TO THE NEW DOOR OPENING	DEMOLITION
(FL23) INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING	
FL24 METAL COPING ON PARAPET WALL	WITH THE OWNER. ANY INFORM IS FOR ARCHITECT - OWNER PL
FL25 CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL	2. GENERAL CONTRACTOR SHALL THE DEMOLITION WORK REQUI
FL26 REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING	 WHERE PARTITIONS ARE INDIC ITEMS CONTAINED WITHIN, INC MECHANICAL AND ELECTRICAL
FL27REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.	OTHERWISE. 4. WHERE FLOOR FINISH IS INDIC.
FL28 PATCH TO MATCH EXISTING FINISHES DISTURBED BY CONSTRUCTION;	REQUIRED AND PREPARE SLAE REMODELED, UNLESS NOTED (EINISHES TO REMAIN UNDISTU
FULLY RECESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR ELEVATION MAXIMUM	5. WHERE CEILING IS INDICATED ALONG WITH ALL ASSOCIATED
FIRE EXTINGUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" (FL30) ABOVE FINISHED FLOOR TO HANDLE. OWNER FURNISHED FE,	
CONTRACTOR FURNISHED BRACKET, CONTRACTOR INSTALLED	6. WHERE INDICATED, REMOVE A SURFACES FOR SCHEDULED FI
FL31 PROVIDE A FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD FRAMING SIZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD	7. ALL DISTURBED AREAS, WALLS SHALL BE PATCHED TO MATCH
$\langle FL32 \rangle$ PROVIDE AND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC	8. OWNER RESERVES THE RIGHT LIGHT FIXTURES, PLUMBING FI
INSTALL WALL PROTECTION RWG-1 WITH CHAIR RAIL CR-2 AT TOP	9. SALVAGED ITEMS SCHEDULED TO LIKE NEW CONDITION, UNLE
VERTICAL TRANSITION AT TWO DIFFERENT HORIZONTAL SEISMIC JOINT	10. DO NOT REMOVE ANY EXISTING JOISTS, LOAD-BEARING PARTIT
FL34 TYPES. TRANSITION STEP BY SEISMIC JOINT MANUFACTURER. DASHED LINE INDICATES SEISMIC JOINT TYPE OVERLAP. VERIFY DETAIL	PROTECTED, COORDINATE WIT
VILLS WITH SEISMIC JOINT MANUFACTURER.	FOR RELATED DEMOLITION AN
	SHALL BE REMOVED, UNLESS
EXTERIOR & ROOF GENERAL NOTES	13. WITHIN ALL EXISTING ROOMS/S FINISHES, REMOVE ALL EXISTIN SUBSTRATE. INCLUDE THE REM REMOVALS UNO PATCH AND PF ADDITIONAL INFORMATION SE
1. EXTERIOR ENVELOPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED.	MECHANICAL AND ELECTRICAL
2. EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.	DISRUPTS EXISTING MECHANIC SUCH SYSTEMS AS NECESSAR
 ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011. BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET. 	Said Systems in Place. Con Bidding.
 LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF 	15. REFER TO SHEET SERIES OF H EXISTING ASBESTOS CONTAIN
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 SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS A FOOT AND A F	
3 / AE231, 4 / AE231, AND 5 / AE231	

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_	Drawing Title		Phase		Project Title			Projec	
of	FIRST LEVEL DEMO A	AND FLOOR	100%	CONSTRUCTION	NWIHCS -	NWIHCS - CONSTRUCT AIR HANDLING TOWER			
ction lities	PLAN - PARTIAL			OCUMENTS	AIR HAND				
nent	Approved:				Location OMAHA, NE			Drawi	
epartment			FULLY	FULLY SPRINKLERED		Checked	Drawn		
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N PLAN KEYED NOTES	
NG METAL COPING	
O SALVAGE EXISTING DOOR AND FRAME ASSEMBLY FOR W LOCATION	
STING WINDOW ASSEMBLY IN PREPARATION FOR NEW INFILL ION. DO NOT REMOVE EXISTING STRUCTURAL LINTELS OR ASTENERS	
STING METAL PANEL SYSTEM FROM EXISTING BRACE FRAME	A
STING WALL AS REQUIRED FOR THE INSTALLATION OF NEW	
XISTING EDUCATIONAL BUILDING IN ITS ENTIRETY IN PREP FOR	
WER IN ITS SIMILAR LOCATION	
) SALVAGE EXISTING PLUMBING FIXTURE FOR RELISE IN NEW	
SALVAGE EXISTING LIPPER AND LOWER CASEWORK FOR	
W LOCATION.	
FOR OPENING HEIGHT	
STING METAL WALL PANEL AND COPING TO STEEL SUPPORTS. AMING TO REMAIN IN PLACE FOR ATTACHMENT OF NEW DING/COPING, MODIFYING AS NECESSARY FOR NEW DOOR RIFY CONDITION OF EXISTING STUD/STEEL FRAMING.	В
D SALVAGE EXISTING HANDRAIL.	
- SEE FLOOR PLAN ST MECH/PLUMB/ELEC SYSTEMS ATTACHED TO EXIST METAL	
DING IN PREP FOR NEW METAL PANEL CLADDING. SALVAGE N SAME LOCATION. SEE MECH/PLUMB/ELEC FOR MORE	
Y EXIST SUBGRADE INSUL AND WATERPROOFING ADHERED TO UNDATION WALLS: CLEAN AND PREP WALLS FOR NEW	
ON OF WALL AS NECESSARY FOR INSTALLATION OF LOUVER	
NG PRIMARY AND OVERFLOW ROOF DRAINS - SEE PLUMBING	
NG ROOF MEMBRANE, INSULATION, VAPOR BARRIER, ETC	
NG ROOF MEMBRANE, INSULATION, VAPOR BARRIER, AND IECESSARY FOR NEW CONSTRUCTION.	
OTE: NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN	
ION GENERAL NOTES	
TOR SHALL COORDINATE ALL DEMOLITION WORK, PHASING AND SEQUENCING MY INFORMATION REGARDING SEQUENCING PROVIDED IN THESE DOCUMENTS	
OWNER PLANNING PURPOSES ONLY, UNLESS NOTED OTHERWISE.	
ORK REQUIRED FOR THIS PROJECT.	
VITHIN, INCLUDING DOORS, FRAMES, HARDWARE, SIDELIGHTS, WINDOWS, LECTRICAL EQUIPMENT, ETC. TO STRUCTURE ABOVE, UNLESS NOTED	
SH IS INDICATED TO BE DEMOLISHED, REMOVE FINISH TO FLOOR SLAB AS	
SS NOTED OTHERWISE. SEE FINISH SCHEDULE FOR EXISTING FLOOR N UNDISTURBED.	
NDICATED TO BE DEMOLISHED, REMOVE CEILING SUSPENSION SYSTEM SOCIATED MECHANICAL AND ELECTRICAL ITEMS, UNLESS NOTED OTHERWISE.	
ND ELECTRICAL DRAWINGS FOR EXTENT OF CONDUIT, PIPING AND DUCTWORK I AREA TO BE REMODELED.	
REMOVE ALL WALL/PARTITION EXISTING FINISHES AND PREPARE THE IEDULED FINISHES, SEE FINISH SCHEDULE FOR FINISHES.	
AS, WALLS, PARTITIONS, FLOORS, ETC, DAMAGED BY DEMOLITION WORK TO MATCH ADJACENT AREA.	
THE RIGHT OF FIRST REFUSAL OF ALL SALVAGED ITEMS SUCH AS: DOORS, UMBING FIXTURES ETC.	
CHEDULED FOR REUSE SHALL BE CLEANED, RESTORED AND/OR REFINISHED TION, UNLESS NOTED OTHERWISE.	
IY EXISTING STRUCTURAL SUPPORT MEMBERS SUCH AS COLUMNS, BEAMS,	
CE. ALL EXISTING STRUCTURAL MEMBERS SHALL BE ADEQUATELY DINATE WITH STRUCTURAL ENGINEER.	
MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DRAWINGS IOLITION AND PREP WORK.	
MOUNTED ITEMS SHOWN DASHED, SUCH AS CABINETS, SHELVING, ETC, D, UNLESS NOTED OTHERWISE.	F
G ROOMS/SPACES RECEIVING SCHEDULED FLOOR, OR WALL, OR CEILING ALL EXISTING FLOOR, OR WALL, OR CEILING FINISHES DOWN TO THE	
DE THE REMOVAL OF ALL ITEMS LOCATED WITHIN THE EXISTING FINISH TCH AND PREP ALL SUBSTRATES TO RECEIVE SCHEDULED FINISHES. FOR MATION, SEE KEYNOTED ITEMS, FINISH SCHEDULES, STRUCTURAL, LECTRICAL.	
IOR METAL PANEL CLADDING IS INSTALLED IN PLACE OF EXISTING AND WORK MECHANICAL, PLUMBING, ELECTRICAL SYSTEMS; THE INTENT IS TO REMOVE NECESSARY FOR THE INSTALLATION OF NEW CLADDING AND REINSTALLATION OF LACE. CONTRACTOR SHOULD ASSESS EXISTING SYSTEMS AFFECTED PRIOR TO	
ERIES OF HAZARDOUS MATERIALS FOR KNOWN LOCATIONS OF S CONTAINING MATERIAL THAT NEW WORK IS ADJACENT TO.	
	F
BID SET	
ONSTRUCT 636-18-303	
NG TOWFR	
Drawing Number	
Checked Drawn AE201	

OTE: NO)T ALL KEN	YED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)			NOTES:1.NOT ALL KEYED NOTES MAY BE USED ON SHEET2.JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	 FIRE I INFOF CONF 	RATING AND MATION CO RM MODEL	D INSULATION VALUES TO MATCH ADJ ELEMENTS, SEE GI011 & AE601 ONTAINED IN BRACKETS [XX] CONTAINS DESIGN BASIS MODEL NUMBER, L NUMBER, TYPE, AND CONFIGURATION WITH SELECTED SUPPLIER	
ENCE	TYPE	DESCRIPTION	REFERENCE DETAIL	YPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL
E510	(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	JH5	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	UH13)	3" JOINT ROOF TO ROOF. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOI BARRIER (R-30). [RJT-300 W/ RFX3F W/ TVB3R30]	^R 4 / AE531
E510	(JV10)	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	JH6	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" JOINT ROOF TO WALL. SEISMIC. [RJTW-300]	7 / AE530
E510	(JV11)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	JH7	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520			
E510	(JV12)	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530 (.	JH8	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HF PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	8 / AE520 8 / AE520	(JP1)	3" PARAPET. SEISMIC. [RJTW-300 W/ END CAP W/ TRANSITION TO 3UB3 AND RJT-300]	3 / AE531
E510	(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	JH9	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	(JP2)	3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSITION TO RJTW-300]	
E510	(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	JH10	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	(JP3)	4" PARAPET TO WALL. SEISMIC. [RJTW-400 W/ END TRANSITION AT XLPC2G-1200 AND RJT-300]	7 / AE520
E510	(JH3)	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520 (JH11	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 13 / AE602	JP4	12" PARAPET. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [XLPC2G-1200/XLSC2G-1200 TO LSRW-1200]	10 / AE520 10 / AE510
E510	(JH4)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	JH12)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE [PCW2G-300 W/ RFX3F]	4 / AE520 11 / AE510 12 / AE510			
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FLC	OOR PLAN KEYED NOTES	
NOTE	1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN 2. REFER TO SHEET SERIES AF100 FOR FLOOR PLAN SYMBOL LEGEND	
FL1	PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL 4/AE530	
FL2	AREAWELL W/ LOCKABLE, REMOVABLE METAL GRATE LID/PANELS, SEE STRUCTURAL FOR GRATE SUPPORT	
FL3	BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE STRUCTURAL	
$\langle FL4 \rangle$	DASHED LINE INDICATES OVERHANG ABOVE	
FL5	INFILL EXISTING WINDOW OPENING, PAINT TO MATCH ADJACENT FINISH, BOTH SIDES, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET AE601 FOR PARTITION TYPE INFORMATION. PAINT ENTIRE WALL OF EXISTING INTERIOR SPACES WHERE PATCHING OCCURS.	
FL6	CARD READER, MOUNT CENTERLINE AT 36" ABOVE WALKING SURFACE, UNDER CANOPY COVERING, UNLESS OTHERWISE DIRECTED BY CONTRACTING OFFICER'S REPRESENTATIVE	
FL7	FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL	
FL8	STRUCTURAL STEEL COLUMN, CLAD IN 3 HOUR RATED INTUMESCENT COATING, TYP ALL NEW COLUMNS, UNO. SEE STRUCTURAL	
FL9	THRU-WALL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEE MECHANICAL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN REQUIREMENTS	
FL10	METAL THRSHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR SCHEDULE	
(FL11)	REFER TO SHEET AC201 FOR REFLECTED CEILING PLAN	(DE
FL12	ROOF HATCH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINISHED SURFACE	(DE
FL13	FULL HEIGHT CORNER GUARD, CG-1	
(FL14)	KNOCKOUT PANEL, 10'-0" x 10'-0". SEE ALSO EXTERIOR ELEVATIONS.	
FL15	PATCH CEILING, WALL AND FLOOR FINISHES IN THIS AREA TO MATCH EXISTING IN ADJACENT CORRIDOR.	
(FL16)	INSTALL DOOR AND FRAME SALVAGED DURING DEMOLITION	(DE
FL17	CONTRACTOR TO VERIFY AND UPDATE CONSTRUCTION OF EXISTING WALLS IN THIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE BARRIER (SEE ALSO LIFE SAFETY PLAN). WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURE ABOVE.	
FL18	ROOF WALKWAY PAD	
(FL19)	11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL SHALL HAVE INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.	
FL20	FURRED GYP BOARD PARTITION SUPPORTED ON EXISTING STEEL CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE NECESSARY	
FL21	INFILL WALL W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO OCCUPIED SPACES SHALL BE CLAD FLOOR TO STRUCTURE ABOVE IN 5/8" TYPE X GYPSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FOR PARTITIONS REQUIRING FIRE RESISTANCE.	
FL22	MODIFY EXISTING HANDRAIL SALVAGED DURING DEMOLITION TO TERMINATE APPROX 3" PRIOR TO THE NEW DOOR OPENING	
FL23	INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING	
FL24	METAL COPING ON PARAPET WALL	1.
FL25	CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL	2.
FL26	REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING	3.
FL27	REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.	
FL28	PATCH TO MATCH EXISTING FINISHES DISTURBED BY CONSTRUCTION; FLOOR, WALL, CEILING	4.
FL29	FULLY RECESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR ELEVATION MAXIMUM	5.
FL30	FIRE EXTINGUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" ABOVE FINISHED FLOOR TO HANDLE. OWNER FURNISHED FE, CONTRACTOR FURNISHED BRACKET, CONTRACTOR INSTALLED	
FL31	FURR OUT RECESSED PORTION OF FOUNDATION WALL AS NECESSARY TO PROVIDE A FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD FRAMING SIZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD VERIFIED CONDITIONS.	6. 7.
FL32	PROVIDE AND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC SECTION 09 0609.	8.
FL33	INSTALL WALL PROTECTION RWG-1 WITH CHAIR RAIL CR-2 AT TOP. OVERLAP SHEET WITH COVE BASE BY 1/4".	9.

(FL34) VERTICAL TRANSITION AT TWO DIFFERENT HORIZONTAL SEISMIC JOINT TYPES. TRANSITION STEP BY SEISMIC JOINT MANUFACTURER.

DASHED LINE INDICATES SEISMIC JOINT TYPE OVERLAP. VERIFY DETAIL FL35

WITH SEISMIC JOINT MANUFACTURER. (FL36) STEEL LADDER, SEE DETAIL 13 / AE501

EXTERIOR & ROOF GENERAL NOTES

- EXTERIOR ENVELOPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED.
- EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.
- . ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011.
- BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
- LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF. EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS
- FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS. SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS
- 3 / AE231, 4 / AE231, AND 5 / AE231

DE2 DE3 DE4	DEMO EXISTING METAL COPING
DE3	REMOVE AND SALVAGE EXISTING DOOR AND FRAME ASSEMBLY FOR
DE3	REUSE IN NEW LOCATION REMOVE EXISTING WINDOW ASSEMBLY IN PREPARATION FOR NEW INFILL CONSTRUCTION. DO NOT REMOVE EXISTING STRUCTURAL UNITELS OR
$\left< \text{DE4} \right>$	CLADDING FASTENERS
	CONSTRUCTION
(DE5)	REMOVE EXISTING WALL AS REQUIRED FOR THE INSTALLATION OF NEW DOOR, DOOR FRAME AND LINTEL
DE6	DEMOLISH EXISTING EDUCATIONAL BUILDING IN ITS ENTIRETY IN PREP FOR NEW AHU TOWER IN ITS SIMILAR LOCATION
(DE7)	REMOVE PLUMBING FIXTURE AND ASSOCIATED PIPING BACK TO MAIN. SEE
	REMOVE AND SALVAGE EXISTING PLUMBING FIXTURE FOR REUSE IN NEW
	LOCATION REMOVE AND SALVAGE EXISTING UPPER AND LOWER CASEWORK FOR
DE9	REUSE IN NEW LOCATION.
(DE10)	FLOORING
(DE11)	LOCATION.
DE12	DEMO EXISTING WALL FOR NEW WALL OPENING. REFER TO FLOOR PLAN AND/OR RCP FOR OPENING HEIGHT
DE13	REMOVE EXISTING METAL WALL PANEL AND COPING TO STEEL SUPPORTS. SUPPORT FRAMING TO REMAIN IN PLACE FOR ATTACHMENT OF NEW FINISH/CLADDING/COPING, MODIFYING AS NECESSARY FOR NEW DOOR OPENING, VERIFY CONDITION OF EXISTING STUD/STEEL FRAMING.
DE14	REMOVE AND SALVAGE EXISTING HANDRAIL.
DE15	REMOVE AND SALVAGE EXIST CAGE LADDER FOR REINSTALLATION IN SAME PLACE - SEE FLOOR PLAN
DE16	REMOVE EXIST MECH/PLUMB/ELEC SYSTEMS ATTACHED TO EXIST METAL PANEL CLADDING IN PREP FOR NEW METAL PANEL CLADDING. SALVAGE FOR REUSE IN SAME LOCATION. SEE MECH/PLUMB/ELEC FOR MORE INFORMATION
(DE17)	REMOVE ANY EXIST SUBGRADE INSUL AND WATERPROOFING ADHERED TO EXISTING FOUNDATION WALLS; CLEAN AND PREP WALLS FOR NEW FINISHES
DE18	DEMO PORTION OF WALL AS NECESSARY FOR INSTALLATION OF LOUVER
DE19	DEMO EXISTING PRIMARY AND OVERFLOW ROOF DRAINS - SEE PLUMBING
(DE20)	DEMO EXISTING ROOF MEMBRANE, INSULATION, VAPOR BARRIER, ETC
(DE21)	COPING AS NECESSARY FOR NEW CONSTRUCTION.
5. WHE ALON SEE DEM 5. WHE SURI 7. ALL I SHAI 8. OWN LIGH 9. SALV TO LI 10. DO N JOIS SUPF PRO 11. SEE FOR	JUELED, UNLESS NOTED OTHERWISE. SEE FINISH SCHEDULE FOR EXISTING FLOOR HES TO REMAIN UNDISTURBED. RE CEILING IS INDICATED TO BE DEMOLISHED, REMOVE CEILING SUSPENSION SYSTEM IG WITH ALL ASSOCIATED MECHANICAL AND ELECTRICAL ITEMS, UNLESS NOTED OTHERWISE. WECHANICAL AND ELECTRICAL DRAWINGS FOR EXTENT OF CONDUIT, PIPING AND DUCTWORK DLITION WITHIN AREA TO BE REMODELED. RE INDICATED, REMOVE ALL WALL/PARTITION EXISTING FINISHES AND PREPARE THE FACES FOR SCHEDULED FINISHES, SEE FINISH SCHEDULE FOR FINISHES. DISTURBED AREAS, WALLS, PARTITIONS, FLOORS, ETC, DAMAGED BY DEMOLITION WORK L BE PATCHED TO MATCH ADJACENT AREA. ER RESERVES THE RIGHT OF FIRST REFUSAL OF ALL SALVAGED ITEMS SUCH AS: DOORS, T FIXTURES, PLUMBING FIXTURES ETC. AGED ITEMS SCHEDULED FOR REUSE SHALL BE CLEANED, RESTORED AND/OR REFINISHED KE NEW CONDITION, UNLESS NOTED OTHERWISE. OT REMOVE ANY EXISTING STRUCTURAL SUPPORT MEMBERS SUCH AS COLUMNS, BEAMS, I'S, LOAD-BEARING PARTITIONS ETC, UNTIL ADEQUATE PERMANENT OR TEMPORARY 'ORT IS IN PLACE. ALL EXISTING STRUCTURAL MEMBERS SHALL BE ADEQUATELY TECTED, COORDINATE WITH STRUCTURAL REGINEER. STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DRAWINGS RELATED DEMOLITION AND PREP WORK. .AND CEILING MOUNTED ITEMS SHOWN DASHED, SUCH AS CABINETS, SHELVING, ETC, LL BE REMOVED, UNLESS NOTED OTHERWISE. IN ALL EXISTING GOOMS/SPACES RECEIVING SCHEDULED FLOOR, OR WALL, OR CEILING 'HES, REMOVE ALL EXISTING FLOOR, OR WALL, OR CEILING FIRATE. INCLUDE THE REMOVAL OF ALL ITEMS LOCATED WITHIN THE EXISTING FINISH JUNALL EXISTING FLOOR, OR WALL, OR CEILING FINISHES DOWN TO THE STRATE. INCLUDE THE REMOVAL OF ALL ITEMS LOCATED WITHIN THE EXISTING FINISH JUALS UND PATCH AND PREP ALL SUBSTRATES TO RECEIVE SCHEDULED FINISHES. FOR
 WALI SHA WITH FINIS SUBS REMU ADDI MECT 	TIONAL INFORMATION, SEE KEYNOTED ITEMS, FINISH SCHEDULES, STRUCTURAL, HANICAL AND ELECTRICAL
 WALI SHA WITH FINIS SUBS REM ADDI MECI WHE DISR SUCH SAID 	TIONAL INFORMATION, SEE KEYNOTED ITEMS, FINISH SCHEDULES, STRUCTURAL, HANICAL AND ELECTRICAL. RE NEW EXTERIOR METAL PANEL CLADDING IS INSTALLED IN PLACE OF EXISTING AND WORK UPTS EXISTING MECHANICAL, PLUMBING, ELECTRICAL SYSTEMS; THE INTENT IS TO REMOVE H SYSTEMS AS NECESSARY FOR THE INSTALLATION OF NEW CLADDING AND REINSTALLATION OF SYSTEMS IN PLACE. CONTRACTOR SHOULD ASSESS EXISTING SYSTEMS AFFECTED PRIOR TO

Project Phase 100% CONSTRUCTION AND FLOOR N١ DOCUMENTS Α **□** Locatio ON FULLY SPRINKLERED Issue D 05/28/21

IOTE: NC	DT ALL KEY	YED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)			NOTES:1.NOT ALL KEYED NOTES MAY BE USED ON SHEET2.JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	3. FIRE R 4. INFOR CONFI	ATING ANI MATION CO RM MODEL	D INSULATION VALUES TO MATCH ADJ ELEMENTS, SEE GI011 & AE601 ONTAINED IN BRACKETS [XX] CONTAINS DESIGN BASIS MODEL NUMBER, - NUMBER, TYPE, AND CONFIGURATION WITH SELECTED SUPPLIER	
RENCE	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL
E510	(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	(JH5)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	UH13	3" JOINT ROOF TO ROOF. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOF BARRIER (R-30). [RJT-300 W/ RFX3F W/ TVB3R30]	4 / AE53
E510	JV10	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	JH6	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" JOINT ROOF TO WALL. SEISMIC. [RJTW-300]	7 / AE53
E510	JV11	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520			
E510	(JV12)	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]) 5 / AE520 8 / AE520	(JP1)	3" PARAPET. SEISMIC. [RJTW-300 W/ END CAP W/ TRANSITION TO 3UB3 AND RJT-300]	3 / AE53
E510	(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	(JP2)	3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSITION TO RJTW-300]	
E510	(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	UH10	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	(JP3)	4" PARAPET TO WALL. SEISMIC. [RJTW-400 W/ END TRANSITION AT XLPC2G-1200 AND RJT-300]	7 / AE52
E510	(JH3)	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	UH11	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 13 / AE602	JP4	12" PARAPET. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [XLPC2G-1200/XLSC2G-1200 TO LSRW-1200]	10 / AE52 10 / AE51
E510	(JH4)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	UH12	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 / AE520 11 / AE510 12 / AE510			

NOTE	1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN	
	2. REFER TO SHEET SERIES AE100 FOR FLOOR PLAN SYMBOL LEGEND PRIMARY AND OVERELOW ROOF DRAIN SEE PLUMBING SEE DETAIL	
FL1	4/AE530 AREAWELL W/ LOCKABLE, REMOVABLE METAL GRATE LID/PANELS, SEE	(DE2) REMOVE AND SALVAGE REUSE IN NEW LOCATIC REMOVE EXISTING WINI (DE3) CONSTRUCTION. DO NC
	BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE	CLADDING FASTENERS
ELA	STRUCTURAL DASHED LINE INDICATES OVERHANG ABOVE	CONSTRUCTION
	INFILL EXISTING WINDOW OPENING, PAINT TO MATCH ADJACENT FINISH, BOTH SIDES, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET AE601 FOR PARTITION TYPE INFORMATION. PAINT ENTIRE WALL OF	DEG DEMOLISH EXISTING ED
_6	CARD READER, MOUNT CENTERLINE AT 36" ABOVE WALKING SURFACE, UNDER CANOPY COVERING, UNLESS OTHERWISE DIRECTED BY	DE7 REMOVE PLUMBING FIX
1.7	FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL	DE8 REMOVE AND SALVAGE LOCATION
	STRUCTURAL STEEL COLUMN, CLAD IN 3 HOUR RATED INTUMESCENT COATING, TYP ALL NEW COLUMNS, UNO. SEE STRUCTURAL	DE9 REMOVE AND SALVAGE REUSE IN NEW LOCATIC
·L9>	THRU-WALL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEE MECHANICAL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN	DE10 REMOVE EXISTING FLOO FLOORING
 L10>	REQUIREMENTS METAL THRSHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR	DE11 REMOVE AND SALVAGE LOCATION.
11	SCHEDULE	DE12 DEMO EXISTING WALL F AND/OR RCP FOR OPEN
12	ROOF HATCH 2'-6"x8'-0" WITH 12" CURB ABOVE FINISHED SURFACE	
12		FINISH/CLADDING/COPIN OPENING, VERIFY CONE
14		DE14 REMOVE AND SALVAGE
	RINUCRUUT PAINEL, 10-0-X-10-0". SEE ALSO EXTERIOR ELEVATIONS. PATCH CEILING. WALL AND FLOOR FINISHES IN THIS AREA TO MATCH	DE15 REMOVE AND SALVAGE SAME PLACE - SEE FLOC
.15	EXISTING IN ADJACENT CORRIDOR.	REMOVE EXIST MECH/PI PANEL CLADDING IN PRI EOD DELISE IN SAME LO
16 17	INSTALL DOOR AND FRAME SALVAGED DURING DEMOLITION CONTRACTOR TO VERIFY AND UPDATE CONSTRUCTION OF EXISTING WALLS IN THIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE PADDED (SEE ALSO LIFE SAFETY DEAN), WALLS SHALL EXTENDED ON	REMOVE ANY EXIST SUE
18	FLOOR TO UNDERSIDE OF STRUCTURE ABOVE.	FINISHES
~	11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING	DE19 DEMO EXISTING PRIMAR
19>	SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL SHALL HAVE INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.	DE20 DEMO EXISTING ROOF
20	FURRED GYP BOARD PARTITION SUPPORTED ON EXISTING STEEL CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE NECESSARY	DE21 DEMO EXISTING ROOF N COPING AS NECESSARY
\ \	INFILL WALL W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO	DE22 NOT USED
21	TYPE X GYPSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FOR PARTITIONS REQUIRING FIRE RESISTANCE.	NOTE: NOT AL
L22	MODIFY EXISTING HANDRAIL SALVAGED DURING DEMOLITION TO TERMINATE APPROX 3" PRIOR TO THE NEW DOOR OPENING	DEMOLITION
23	INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING	
24	METAL COPING ON PARAPET WALL	1. GENERAL CONTRACTOR SHALL WITH THE OWNER. ANY INFORM IS FOR ARCHITECT - OWNER PLA
25	CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL	2. GENERAL CONTRACTOR SHALL THE DEMOLITION WORK REQUIR
26	REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING	3. WHERE PARTITIONS ARE INDICA
.27	REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.	MECHANICAL AND ELECTRICAL I OTHERWISE.
_28	PATCH TO MATCH EXISTING FINISHES DISTURBED BY CONSTRUCTION; FLOOR, WALL, CEILING	4. WHERE FLOOR FINISH IS INDICA REQUIRED AND PREPARE SLAB REMODELED, UNLESS NOTED O
 L29	FULLY RECESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR ELEVATION MAXIMUM	5. WHERE CEILING IS INDICATED TO ALONG WITH ALL ASSOCIATED IN
L30	FIRE EXTINGUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" ABOVE FINISHED FLOOR TO HANDLE. OWNER FURNISHED FE, CONTRACTOR FURNISHED BRACKET, CONTRACTOR INSTALLED	6. WHERF INDICATED REMOVE A
L31	FURR OUT RECESSED PORTION OF FOUNDATION WALL AS NECESSARY TO PROVIDE A FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD FRAMING SIZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD	7. ALL DISTURBED AREAS, WALLS, SHALL BE PATCHED TO MATCH
·L32	VERIFIED CONDITIONS. PROVIDE AND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC	8. OWNER RESERVES THE RIGHT O LIGHT FIXTURES, PLUMBING FIX
		9. SALVAGED ITEMS SCHEDULED F TO LIKE NEW CONDITION. UNLES
L33>	OVERLAP SHEET WITH COVE BASE BY 1/4".	10. DO NOT REMOVE ANY EXISTING
L34	VERTICAL TRANSITION AT TWO DIFFERENT HORIZONTAL SEISMIC JOINT TYPES. TRANSITION STEP BY SEISMIC JOINT MANUFACTURER.	SUPPORT IS IN PLACE. ALL EXIS PROTECTED, COORDINATE WITH
L35〉	WITH SEISMIC JOINT MANUFACTURER.	11. SEE STRUCTURAL, MECHANICAL
		TOR REEATED DEMOETTOR AND

- BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED
- EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.
- . ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011.
- . BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
- LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF.
- EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS.

SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS 3 / AE231, 4 / AE231, AND 5 / AE231

of tion ities	Drawing Title THIRD LEVEL DEMO AND FLOOR PLAN - PARTIAL	Phase 100% CONSTRUCTION DOCUMENTS	Project Title NWIHCS - (AIR HANDL	CONSTR ING TOV	UCT VER
nent partment rans	Approved:	FULLY SPRINKLERED	Location OMAHA, NE Issue Date 05/28/21	Checked LA	Drawn CM
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DE1 DE2 DE3	DEMO EXISTING METAL COPING	
DE2 DE3		
DE3	REMOVE AND SALVAGE EXISTING DOOR AND FRAME ASSEMBLY FOR REUSE IN NEW LOCATION	
	REMOVE EXISTING WINDOW ASSEMBLY IN PREPARATION FOR NEW INFILL CONSTRUCTION. DO NOT REMOVE EXISTING STRUCTURAL LINTELS OR CLADDING FASTENEDS	
$\langle DE4 \rangle$	REMOVE EXISTING METAL PANEL SYSTEM FROM EXISTING BRACE FRAME CONSTRUCTION	A
DE5	REMOVE EXISTING WALL AS REQUIRED FOR THE INSTALLATION OF NEW DOOR, DOOR FRAME AND LINTEL	
DE6	DEMOLISH EXISTING EDUCATIONAL BUILDING IN ITS ENTIRETY IN PREP FOR	
	REMOVE PLUMBING FIXTURE AND ASSOCIATED PIPING BACK TO MAIN. SEE	
	PLUMBING REMOVE AND SALVAGE EXISTING PLUMBING FIXTURE FOR REUSE IN NEW	
	LOCATION REMOVE AND SALVAGE EXISTING UPPER AND LOWER CASEWORK FOR	
	REUSE IN NEW LOCATION. REMOVE EXISTING FLOORING, WALL BASE IN PREPARATION FOR NEW	
	FLOORING REMOVE AND SALVAGE EXISTING PUSH PLATE FOR REUSE IN NEW	
	LOCATION. DEMO EXISTING WALL FOR NEW WALL OPENING. REFER TO FLOOR PLAN	
<7	AND/OR RCP FOR OPENING HEIGHT REMOVE EXISTING METAL WALL PANEL AND COPING TO STEEL SUPPORTS.	В
DE13	SUPPORT FRAMING TO REMAIN IN PLACE FOR ATTACHMENT OF NEW FINISH/CLADDING/COPING, MODIFYING AS NECESSARY FOR NEW DOOR OPENING, VERIFY CONDITION OF EXISTING STUD/STEEL FRAMING.	
DE14	REMOVE AND SALVAGE EXISTING HANDRAIL.	
(DE15)	SAME PLACE - SEE FLOOR PLAN REMOVE EXIST MECH/PLUMB/ELEC SYSTEMS ATTACHED TO EXIST METAL	
DE16	PANEL CLADDING IN PREP FOR NEW METAL PANEL CLADDING. SALVAGE FOR REUSE IN SAME LOCATION. SEE MECH/PLUMB/ELEC FOR MORE INFORMATION	
DE17	REMOVE ANY EXIST SUBGRADE INSUL AND WATERPROOFING ADHERED TO EXISTING FOUNDATION WALLS; CLEAN AND PREP WALLS FOR NEW	
	FINISHES DEMO PORTION OF WALL AS NECESSARY FOR INSTALLATION OF LOUVER	
DE19	DEMO EXISTING PRIMARY AND OVERFLOW ROOF DRAINS - SEE PLUMBING	
DE20	DEMO EXISTING ROOF MEMBRANE, INSULATION, VAPOR BARRIER, ETC	
DE21	DEMO EXISTING ROOF MEMBRANE, INSULATION, VAPOR BARRIER, AND COPING AS NECESSARY FOR NEW CONSTRUCTION.	с
(DE22)		
DEN	MOLITION GENERAL NOTES	
. GENI	ERAL CONTRACTOR SHALL COORDINATE ALL DEMOLITION WORK, PHASING AND SEQUENCING	
WITH IS FC	THE OWNER. ANY INFORMATION REGARDING SEQUENCING PROVIDED IN THESE DOCUMENTS OR ARCHITECT - OWNER PLANNING PURPOSES ONLY, UNLESS NOTED OTHERWISE.	
. gene The	ERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING WITH ALL TRADES FOR DEMOLITION WORK REQUIRED FOR THIS PROJECT.	
. WHE ITEM	RE PARTITIONS ARE INDICATED TO BE REMOVED, REMOVE PARTITION ALONG WITH ALL IS CONTAINED WITHIN, INCLUDING DOORS, FRAMES, HARDWARE, SIDELIGHTS, WINDOWS, HANICAL AND ELECTRICAL FOLUMENT, ETC. TO STRUCTURE APOYE LINUESS NOTED	
OTHE	ERWISE.	
REQU	UIRED AND PREPARE SLAB SURFACE FOR SCHEDULED FINISHES WITHIN AREA TO BE ODELED, UNLESS NOTED OTHERWISE. SEE FINISH SCHEDULE FOR EXISTING FLOOR	
. WHE	RE CEILING IS INDICATED TO BE DEMOLISHED, REMOVE CEILING SUSPENSION SYSTEM	
ALON SEE I DEMO	NG WITH ALL ASSOCIATED MECHANICAL AND ELECTRICAL ITEMS, UNLESS NOTED OTHERWISE. MECHANICAL AND ELECTRICAL DRAWINGS FOR EXTENT OF CONDUIT, PIPING AND DUCTWORK OLITION WITHIN AREA TO BE REMODELED.	
. Whe Surf	RE INDICATED, REMOVE ALL WALL/PARTITION EXISTING FINISHES AND PREPARE THE FACES FOR SCHEDULED FINISHES, SEE FINISH SCHEDULE FOR FINISHES.	
. All [Shal	DISTURBED AREAS, WALLS, PARTITIONS, FLOORS, ETC, DAMAGED BY DEMOLITION WORK LL BE PATCHED TO MATCH ADJACENT AREA.	
. own Ligh	IER RESERVES THE RIGHT OF FIRST REFUSAL OF ALL SALVAGED ITEMS SUCH AS: DOORS, IT FIXTURES, PLUMBING FIXTURES ETC.	
. SALV TO LI	AGED ITEMS SCHEDULED FOR REUSE SHALL BE CLEANED, RESTORED AND/OR REFINISHED IKE NEW CONDITION, UNLESS NOTED OTHERWISE.	
0. DO N	IOT REMOVE ANY EXISTING STRUCTURAL SUPPORT MEMBERS SUCH AS COLUMNS, BEAMS, TS. LOAD-BEARING PARTITIONS FTC. UNTIL ADFOUATE PERMANENT OR TEMPORARY	
SUPF PROT	PORT IS IN PLACE. ALL EXISTING STRUCTURAL MEMBERS SHALL BE ADEQUATELY TECTED, COORDINATE WITH STRUCTURAL ENGINEER.	
1. SEE FOR	STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DRAWINGS RELATED DEMOLITION AND PREP WORK.	
2. WALI SHA	L AND CEILING MOUNTED ITEMS SHOWN DASHED, SUCH AS CABINETS, SHELVING, ETC, LL BE REMOVED, UNLESS NOTED OTHERWISE.	E
3. WITH FINIS	HIN ALL EXISTING ROOMS/SPACES RECEIVING SCHEDULED FLOOR, OR WALL, OR CEILING SHES, REMOVE ALL EXISTING FLOOR, OR WALL, OR CEILING FINISHES DOWN TO THE	
SUBS REM(ADDI	STRATE. INCLUDE THE REMOVAL OF ALL ITEMS LOCATED WITHIN THE EXISTING FINISH OVALS UNO PATCH AND PREP ALL SUBSTRATES TO RECEIVE SCHEDULED FINISHES. FOR ITIONAL INFORMATION, SEE KEYNOTED ITEMS, FINISH SCHEDULES, STRUCTURAL,	
MECI 4. WHEI	HANICAL AND ELECTRICAL. RE NEW EXTERIOR METAL PANEL CLADDING IS INSTALLED IN PLACE OF EXISTING AND WORK	
DISR SUCI SAID	PUPTS EXISTING MECHANICAL, PLUMBING, ELECTRICAL SYSTEMS; THE INTENT IS TO REMOVE H SYSTEMS AS NECESSARY FOR THE INSTALLATION OF NEW CLADDING AND REINSTALLATION OF SYSTEMS IN PLACE. CONTRACTOR SHOULD ASSESS EXISTING SYSTEMS AFFECTED PRIOR TO	
BIDD 5. REFE	ING. ER TO SHEET SERIES OF HAZARDOUS MATERIALS FOR KNOWN LOCATIONS OF	
EXIS	TING ASBESTOS CONTAINING MATERIAL THAT NEW WORK IS ADJACENT TO.	
FINIS SUBS REMU ADDI MECI 4. WHEI DISR SUCI SAID BIDD 5. REFE EXIS	SHES, REMOVE ALL EXISTING FLOOR, OR WALL, OR CEILING FINISHES DOWN TO THE STRATE. INCLUDE THE REMOVAL OF ALL ITEMS LOCATED WITHIN THE EXISTING FINISH OVALS UNO PATCH AND PREP ALL SUBSTRATES TO RECEIVE SCHEDULED FINISHES. FOR ITIONAL INFORMATION, SEE KEYNOTED ITEMS, FINISH SCHEDULES, STRUCTURAL, HANICAL AND ELECTRICAL. RE NEW EXTERIOR METAL PANEL CLADDING IS INSTALLED IN PLACE OF EXISTING AND WORK PUPTS EXISTING MECHANICAL, PLUMBING, ELECTRICAL SYSTEMS; THE INTENT IS TO REMOVE H SYSTEMS AS NECESSARY FOR THE INSTALLATION OF NEW CLADDING AND REINSTALLATION OF SYSTEMS IN PLACE. CONTRACTOR SHOULD ASSESS EXISTING SYSTEMS AFFECTED PRIOR TO DING. ER TO SHEET SERIES OF HAZARDOUS MATERIALS FOR KNOWN LOCATIONS OF TING ASBESTOS CONTAINING MATERIAL THAT NEW WORK IS ADJACENT TO.	

OTE: NO	OT ALL KEY	YED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)			NOTES:1.NOT ALL KEYED NOTES MAY BE USED ON SHEET2.JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	 FIRE RA INFORM CONFIR 	ATING AND NATION COM M MODEL N	insi Nta Nun
ENCE	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION R	EFERENCE	TYPE	
E510	(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	(JH5)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F] 3	/ AE520	(JH13)	3" J BAI
E510	(JV10)	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	(JH6)	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	/ AE503	(JH14)	3" J [RJ
E510	(JV11)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). 11 THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18] 11	1 / AE520		
E510	(JV12)	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR)5PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]8	5 / AE520 3 / AE520	(JP1)	3" F [RJ
E510	(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). 7 [SJP-1200LS MOD W/ 2FB17L18] 7	7 / AE602	(JP2)	3" F [SF
E510	(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	(JH10)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). 9 THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS 13 INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18] 12	9 / AE520 3 / AE520 AB/AE520	(JP3)	4" F [RJ
E510	(JH3)	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	(JH11)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). 5 WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602) 13	5 / AE602 3 / AE602	(JP4)	12" (R-:
E510	(JH4)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	UH12	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 / AE520 1 / AE510 2 / AE510		

_(JUR PLAN KEYED NOTES
TE	: 1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN 2. REFER TO SHEET SERIES AE100 FOR FLOOR PLAN SYMBOL LEGEND
	PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL 4/AE530
\rangle	AREAWELL W/ LOCKABLE, REMOVABLE METAL GRATE LID/PANELS, SEE STRUCTURAL FOR GRATE SUPPORT
\rangle	BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE STRUCTURAL
$\langle \rangle$	DASHED LINE INDICATES OVERHANG ABOVE
\rangle	INFILL EXISTING WINDOW OPENING, PAINT TO MATCH ADJACENT FINISH, BOTH SIDES, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET AE601 FOR PARTITION TYPE INFORMATION. PAINT ENTIRE WALL OF EXISTING INTERIOR SPACES WHERE PATCHING OCCURS.
6	CARD READER, MOUNT CENTERLINE AT 36" ABOVE WALKING SURFACE, UNDER CANOPY COVERING, UNLESS OTHERWISE DIRECTED BY CONTRACTING OFFICER'S REPRESENTATIVE
	FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL
$\left \right\rangle$	STRUCTURAL STEEL COLUMN, CLAD IN 3 HOUR RATED INTUMESCENT COATING, TYP ALL NEW COLUMNS, UNO. SEE STRUCTURAL
\rightarrow	THRU-WALL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEE MECHANICAL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN REQUIREMENTS
\rangle	METAL THRSHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR SCHEDULE
1	REFER TO SHEET AC201 FOR REFLECTED CEILING PLAN
2>	ROOF HATCH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINISHED SURFACE
3	FULL HEIGHT CORNER GUARD, CG-1
4	KNOCKOUT PANEL, 10'-0" x 10'-0". SEE ALSO EXTERIOR ELEVATIONS.
5	PATCH CEILING, WALL AND FLOOR FINISHES IN THIS AREA TO MATCH EXISTING IN ADJACENT CORRIDOR.
16	INSTALL DOOR AND FRAME SALVAGED DURING DEMOLITION
17	WALLS IN THIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE BARRIER (SEE ALSO LIFE SAFETY PLAN). WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURE ABOVE.
8	ROOF WALKWAY PAD
9	11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL SHALL HAVE INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.
\sim	FURRED GYP BOARD PARTITION SUPPORTED ON EXISTING STEEL CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE NECESSARY
21	INFILL WALL W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO OCCUPIED SPACES SHALL BE CLAD FLOOR TO STRUCTURE ABOVE IN 5/8" TYPE X GYPSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FOR PARTITIONS REQUIRING FIRE RESISTANCE.
2	MODIFY EXISTING HANDRAIL SALVAGED DURING DEMOLITION TO TERMINATE APPROX 3" PRIOR TO THE NEW DOOR OPENING
3	INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING
4	METAL COPING ON PARAPET WALL
5	CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL
26	REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING
$\langle \tau \rangle$	REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.
8	PATCH TO MATCH EXISTING FINISHES DISTURBED BY CONSTRUCTION; FLOOR, WALL, CEILING
29	FULLY RECESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR ELEVATION MAXIMUM
80	FIRE EXTINGUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" ABOVE FINISHED FLOOR TO HANDLE. OWNER FURNISHED FE, CONTRACTOR FURNISHED BRACKET, CONTRACTOR INSTALLED
81	FURR OUT RECESSED PORTION OF FOUNDATION WALL AS NECESSARY TO PROVIDE A FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD FRAMING SIZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD VERIFIED CONDITIONS.
32	PROVIDE AND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC SECTION 09 0609.
3	INSTALL WALL PROTECTION RWG-1 WITH CHAIR RAIL CR-2 AT TOP. OVERLAP SHEET WITH COVE BASE BY 1/4".
34	VERTICAL TRANSITION AT TWO DIFFERENT HORIZONTAL SEISMIC JOINT TYPES. TRANSITION STEP BY SEISMIC JOINT MANUFACTURER.
	DASHED LINE INDICATES SEISMIC JOINT TYPE OVERLAP. VERIFY DETAIL WITH SEISMIC JOINT MANUFACTURER.
6	STEEL LADDER, SEE DETAIL 13 / AE501

- EXTERIOR ENVELOPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED.
- . EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.
- . ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011.

7 / AE530

3 / AE531

7 / AE520

- BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
- LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF.
- EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS.
- SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS 3 / AE231, 4 / AE231, AND 5 / AE231

of tion ities	Drawing Title FOURTH LEVEL DEMO PLAN - PARTIAL	AND FLOOR	Phase 100% CONS DOCUM	Project Title NWIHCS - CONS AIR HANDLING T		
nent	Approved:			Location OMAHA, NE		
partment ans			INLENED	05/28/21	LA	
	7		8		9	

)EM	IOLITION PLA
DE1	DEMO EXISTING METAL
DE2	REMOVE AND SALVAGE REUSE IN NEW LOCATIO
DE3	CONSTRUCTION. DO NO CLADDING FASTENERS
DE4	REMOVE EXISTING MET CONSTRUCTION
DE5	REMOVE EXISTING WAL DOOR, DOOR FRAME AN
DE6	DEMOLISH EXISTING ED NEW AHU TOWER IN ITS
DE7	Remove plumbing fix Plumbing
DE8	REMOVE AND SALVAGE LOCATION
DE9	REMOVE AND SALVAGE REUSE IN NEW LOCATIO
DE10	Remove existing flog flooring
DE11	REMOVE AND SALVAGE LOCATION.
DE12	DEMO EXISTING WALL F AND/OR RCP FOR OPEN
DE13	REMOVE EXISTING MET SUPPORT FRAMING TO FINISH/CLADDING/COPII OPENING, VERIFY CONE
DE14	REMOVE AND SALVAGE
DE15	REMOVE AND SALVAGE SAME PLACE - SEE FLOO
DE16	REMOVE EXIST MECH/P PANEL CLADDING IN PR FOR REUSE IN SAME LO INFORMATION
DE17	REMOVE ANY EXIST SUI EXISTING FOUNDATION FINISHES
DE18	DEMO PORTION OF WAL
)E19	DEMO EXISTING PRIMAR
DE20	DEMO EXISTING ROOF
)E21	DEMO EXISTING ROOF N COPING AS NECESSARY
E22	NOT USED
	NOTE: NOT AL
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9

DEMOLITION

- GENERAL CONTRACTOR SHALL WITH THE OWNER. ANY INFORMA IS FOR ARCHITECT - OWNER PLA
- GENERAL CONTRACTOR SHALL E THE DEMOLITION WORK REQUIR WHERE PARTITIONS ARE INDICA ITEMS CONTAINED WITHIN, INCLU
- MECHANICAL AND ELECTRICAL E OTHERWISE. WHERE FLOOR FINISH IS INDICA REQUIRED AND PREPARE SLAB S
- REMODELED, UNLESS NOTED O FINISHES TO REMAIN UNDISTUR WHERE CEILING IS INDICATED T
- SEE MECHANICAL AND ELECTRIC DEMOLITION WITHIN AREA TO BE WHERE INDICATED, REMOVE ALL
- SURFACES FOR SCHEDULED FIN ALL DISTURBED AREAS, WALLS, I
- SHALL BE PATCHED TO MATCH A OWNER RESERVES THE RIGHT O
- LIGHT FIXTURES, PLUMBING FIXT
- SALVAGED ITEMS SCHEDULED F TO LIKE NEW CONDITION, UNLES 10. DO NOT REMOVE ANY EXISTING
- JOISTS, LOAD-BEARING PARTITIC SUPPORT IS IN PLACE. ALL EXIST PROTECTED, COORDINATE WITH
- 11. SEE STRUCTURAL, MECHANICAL, FOR RELATED DEMOLITION AND 12. WALL AND CEILING MOUNTED ITE
- SHALL BE REMOVED, UNLESS N 13. WITHIN ALL EXISTING ROOMS/SF
- FINISHES, REMOVE ALL EXISTING SUBSTRATE. INCLUDE THE REMO REMOVALS UNO PATCH AND PRE ADDITIONAL INFORMATION, SEE MECHANICAL AND ELECTRICAL.
- 14. WHERE NEW EXTERIOR METAL P DISRUPTS EXISTING MECHANICA SUCH SYSTEMS AS NECESSARY SAID SYSTEMS IN PLACE. CONTR BIDDING.
- 15. REFER TO SHEET SERIES OF HAZ EXISTING ASBESTOS CONTAINING

JOI	ITION PLAN KEYED NO	ΓES
DEN	IO EXISTING METAL COPING	
REN REU	NOVE AND SALVAGE EXISTING DOOR AND FRANSIES IN NEW LOCATION	ME ASSEMBLY FOR
REN CON CLA	IOVE EXISTING WINDOW ASSEMBLY IN PREPA ISTRUCTION. DO NOT REMOVE EXISTING STRU DDING FASTENERS	RATION FOR NEW INFILL JCTURAL LINTELS OR
REN CON	NOVE EXISTING METAL PANEL SYSTEM FROM E	EXISTING BRACE FRAME
REN DOC	MOVE EXISTING WALL AS REQUIRED FOR THE I DR, DOOR FRAME AND LINTEL	NSTALLATION OF NEW
DEN NEV	IOLISH EXISTING EDUCATIONAL BUILDING IN IT	TS ENTIRETY IN PREP FOR
REM	IOVE PLUMBING FIXTURE AND ASSOCIATED PI	PING BACK TO MAIN. SEE
PLU REM	MBING IOVE AND SALVAGE EXISTING PLUMBING FIXT	URE FOR REUSE IN NEW
REM	ATION 10VE AND SALVAGE EXISTING UPPER AND LOV	NER CASEWORK FOR
REU	ISE IN NEW LOCATION. MOVE EXISTING FLOORING, WALL BASE IN PRE	PARATION FOR NEW
FLO REM	ORING MOVE AND SALVAGE EXISTING PUSH PLATE FO	PR REUSE IN NEW
DEN	ATION. 10 EXISTING WALL FOR NEW WALL OPENING. F	REFER TO FLOOR PLAN
REN SUP FINI	WOR RCP FOR OPENING HEIGHT MOVE EXISTING METAL WALL PANEL AND COPIL PORT FRAMING TO REMAIN IN PLACE FOR ATT SH/CLADDING/COPING, MODIFYING AS NECES	NG TO STEEL SUPPORTS. FACHMENT OF NEW SARY FOR NEW DOOR
REM	INING, VERIFY CONDITION OF EXISTING STUD/	STEEL FRAMING.
REN	MOVE AND SALVAGE EXIST CAGE LADDER FOR	REINSTALLATION IN
REN PAN FOR	IE PLACE - SEE FLOOR PLAN MOVE EXIST MECH/PLUMB/ELEC SYSTEMS ATT, IEL CLADDING IN PREP FOR NEW METAL PANE R REUSE IN SAME LOCATION. SEE MECH/PLUM ORMATION	ACHED TO EXIST METAL L CLADDING. SALVAGE IB/ELEC FOR MORE
REN EXIS	NOVE ANY EXIST SUBGRADE INSUL AND WATER STING FOUNDATION WALLS; CLEAN AND PREP	RPROOFING ADHERED TO WALLS FOR NEW
FINI DEM	SHES 10 PORTION OF WALL AS NECESSARY FOR INS	STALLATION OF LOUVER
DEN	IO EXISTING PRIMARY AND OVERFLOW ROOF	DRAINS - SEE PLUMBING
DEN	10 EXISTING ROOF MEMBRANE, INSULATION, V	APOR BARRIER, ETC
DEN COF	NO EATSTING ROOF MEMBRANE, INSULATION, V PING AS NECESSARY FOR NEW CONSTRUCTION	NATUR DARKIER, ANU N.
101	NOTE: NOT ALL KEYED NOTES MAY BE USE	ED ON EACH PLAN
RE FL UIREC ODEL SHES RE CE NG WI MECF- OLITIC RE IN FACES ISTULL BE IER RI IT FIX VAGEE INT FIX VAGEE IKE NI NOT R TECTI STRU REL L AND LL BE	OOR FINISH IS INDICATED TO BE DEMOLISHED, REP O AND PREPARE SLAB SURFACE FOR SCHEDULED F ED, UNLESS NOTED OTHERWISE. SEE FINISH SCHEI TO REMAIN UNDISTURBED. EILING IS INDICATED TO BE DEMOLISHED, REMOVE TH ALL ASSOCIATED MECHANICAL AND ELECTRICAL fANICAL AND ELECTRICAL DRAWINGS FOR EXTENT ON WITHIN AREA TO BE REMODELED. DICATED, REMOVE ALL WALL/PARTITION EXISTING I S FOR SCHEDULED FINISHES, SEE FINISH SCHEDUL IRBED AREAS, WALLS, PARTITIONS, FLOORS, ETC, D PATCHED TO MATCH ADJACENT AREA. ESERVES THE RIGHT OF FIRST REFUSAL OF ALL SA TURES, PLUMBING FIXTURES ETC. D ITEMS SCHEDULED FOR REUSE SHALL BE CLEANE EW CONDITION, UNLESS NOTED OTHERWISE. EMOVE ANY EXISTING STRUCTURAL SUPPORT MEM DAD-BEARING PARTITIONS ETC, UNTIL ADEQUATE P IS IN PLACE. ALL EXISTING STRUCTURAL MEMBERS ED, COORDINATE WITH STRUCTURAL ENGINEER. CTURAL, MECHANICAL, PLUMBING, ELECTRICAL AN ATED DEMOLITION AND PREP WORK.	MOVE FINISH TO FLOOR SLAB AS INISHES WITHIN AREA TO BE DULE FOR EXISTING FLOOR CEILING SUSPENSION SYSTEM LITEMS, UNLESS NOTED OTHERWISE. OF CONDUIT, PIPING AND DUCTWORK FINISHES AND PREPARE THE E FOR FINISHES. DAMAGED BY DEMOLITION WORK LVAGED ITEMS SUCH AS: DOORS, ED, RESTORED AND/OR REFINISHED MBERS SUCH AS COLUMNS, BEAMS, PERMANENT OR TEMPORARY S SHALL BE ADEQUATELY D TECHNOLOGY DRAWINGS AS CABINETS, SHELVING, ETC, ED FLOOR, OR WALL, OR CEILING
Shes, Strat Oval: Ition/ Hanic Rene Rupts H Sys	REMOVE ALL EXISTING FLOOR, OR WALL, OR CEILI TE. INCLUDE THE REMOVAL OF ALL ITEMS LOCATED S UNO PATCH AND PREP ALL SUBSTRATES TO REC AL INFORMATION, SEE KEYNOTED ITEMS, FINISH SC CAL AND ELECTRICAL. EW EXTERIOR METAL PANEL CLADDING IS INSTALLE EXISTING MECHANICAL, PLUMBING, ELECTRICAL S STEMS AS NECESSARY FOR THE INSTALLATION OF N	ED IN PLACE OF EXISTING AND WORK YSTEMS; THE INTENT IS TO REMOVE YSTEMS; THE INTENT IS TO REMOVE NEW CLADDING AND REINSTALLATION OF
) SYST)ING.	TEMS IN PLACE. CONTRACTOR SHOULD ASSESS EX	AISTING SYSTEMS AFFECTED PRIOR TO
ER TO TING	SHEET SERIES OF HAZARDOUS MATERIALS FOR KI ASBESTOS CONTAINING MATERIAL THAT NEW WOR	NOWN LOCATIONS OF RK IS ADJACENT TO.
STING	ASBESTOS CONTAINING MATERIAL THAT NEW WOR	RK IS ADJACENT TO.
		BID SET
\cap		030-18-303

Drawn

CM

Drawing Number

AE204

744-R19_jtuchtenhager	NOTE: NOT ALL SYMBOLS MAY BE USED ON EACH PLAN	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). WALL-TO-WALL, PERPENDICULAR, [XLPC2G-1200 MOD W/ TVB12R30] 8 / AE510 JH3 3" JOINT BARRIER JV8 12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). WALL-TO-WALL, PARALLEL, METAL PAN INFILL TO MATCH METAL WALL PANEL [XLSC2G-1200 MOD W/ TVB12R30] 5 / AE510 JH4 3" JOINT WITH CAR	ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR R (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]6 / AE520JH113" JOINT INTERIOR FLOOR-TO-FLOOF WALKABLE. [PC 2G-300 W/ RFX3F]TINTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE ARPET FINISH, [SJPFR-300 W/ RFX3F]3" JOINT INTERIOR FLOOR-TO-WALL. [PCW2G-300 W/ RFX3F]INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE ARPET FINISH, [SJPFR-300 W/ RFX3F]3" JOINT INTERIOR FLOOR-TO-WALL. [PCW2G-300 W/ RFX3F]	R. SEISMIC. FIRE BARRIER (2 HR). 5 / AE602 12" PARAPET. SEISMIC - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602) 13 / AE602 194 SEISMIC. FIRE BARRIER (2 HR). WALKABLE. 4 / AE520 11 / AE510 12 / AE510 12 / AE510 12 / AE510	C. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (LSC2G-1200 TO LSRW-1200] 10 / AE510			
svit Projects\157		CONSULTANT	ARCHITECT/ENGINEER OF RECORD	I, THOMAS OLESAK, AM THE COORDINATING PROFESSIONAL ON THE CONSTRUCT AIR HANDLING TOWER PROJECT. Office of Construction	Drawing Title FIFTH LEVEL DEMO AND FLOOR	Phase 100% CONSTRUCTION	Project Title NWIHCS - CONSTRUCT	Projec 63 Build
\Documents\Re		- AEG		and Facilities Management	Approved:	DOCUMENTS	AIR HANDLING TOWER	1
C:\Users\Public	Revisions: Da	ate:	13605 1st Ave. N. #100 Plymouth, MN 55441 P 763.412.4000 F 763.412.4090 ae-mn.com Anderson Engineering of Minnesota, LLC Proj # 15744	VA U.S. Department of Veterans Affairs		FULLY SPRINKLERED	Issue Date 05/28/21 Checked LA CM	
V	VA FORM 08 - 6231 1	2 3	4 5	6	7	8	9	10

3" JOINT BELOW GROUND. SEISMIC. FIRE BARRIER (3 HR). THERMAL VAPOR

BARRIER (R-7.5). [SF-300 W/ 3UB3]

(NOTE: NO)T ALL KEY	YED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)			NOTES:1.NOT ALL KEYED NOTES MAY BE USED ON SHEET2.JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	 FIRE R INFOR CONFI 	ATING AN MATION C RM MODE	D INSULATION VALUES TO MATCH ADJ ELEMENTS, SEE GI011 & AE601 ONTAINED IN BRACKETS [XX] CONTAINS DESIGN BASIS MODEL NUMBER, L NUMBER, TYPE, AND CONFIGURATION WITH SELECTED SUPPLIER	
REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL
9 / AE510	(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	JH5	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	UH13)	3" JOINT ROOF TO ROOF. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOF BARRIER (R-30). [RJT-300 W/ RFX3F W/ TVB3R30]	4 / AE531
1 / AE510	(JV10)	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	JH6	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" JOINT ROOF TO WALL. SEISMIC. [RJTW-300]	7 / AE530
4 / AE510	(JV11)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	JH7	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520			
3 / AE510	JV12	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	5 / AE520 8 / AE520	(JP1)	3" PARAPET. SEISMIC. [RJTW-300 W/ END CAP W/ TRANSITION TO 3UB3 AND RJT-300]	3 / AE531
3 / AE510	(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	JP2	3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSITION TO RJTW-300]	
4 / AE510	(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	UH10	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	JP3	4" PARAPET TO WALL. SEISMIC. [RJTW-400 W/ END TRANSITION AT XLPC2G-1200 AND RJT-300]	7 / AE520
8 / AE510	(JH3)	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	(JH11)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 13 / AE602	JP4	12" PARAPET. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [XLPC2G-1200/XLSC2G-1200 TO LSRW-1200]	10 / AE520 10 / AE510
5 / AE510	(JH4)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABL WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	^E 2 / AE520	(JH12)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 / AE520 11 / AE510 12 / AE510			

	ARCHITECT/ENGINEER OF RECORD	I, THOMAS OLESAK, AM THE COORDINATING PROFESSIONAL ON THE CONSTRUCT AIR HANDLING TOWER PROJECT.	Office
G	ANDERSON	THOWAS ALEN THOWAS ALEN THOWAS ALEN THOWAS ALEN THOWAS ALEN	Construct and Faci Manager
	13605 1st Ave. N. #100 Plymouth, MN 55441 P 763.412.4000 F 763.412.4090 ae-mn .com Anderson Engineering of Minnesota, LLC Proj # 15744	STATE OF NEERIST	VA U.S. De of Vete Affairs

NOTE:	1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN		
	2. REFER TO SHEET SERIES AE100 FOR FLOOR PLAN SYMBOL LEGEND PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL		REMOVE AND SALVAGE
(FLI)	4/AE530		REUSE IN NEW LOCATIC
FL2	AREAWELL W/ LOCKABLE, REMOVABLE METAL GRATE LID/PANELS, SEE STRUCTURAL FOR GRATE SUPPORT		CONSTRUCTION. DO NC CLADDING FASTENERS
FL3	BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE STRUCTURAL		A REMOVE EXISTING MET CONSTRUCTION
(FL4)	DASHED LINE INDICATES OVERHANG ABOVE		5 REMOVE EXISTING WAL DOOR, DOOR FRAME AN
FL5	INFILL EXISTING WINDOW OPENING, PAINT TO MATCH ADJACENT FINISH, BOTH SIDES, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET AE601 FOR PARTITION TYPE INFORMATION. PAINT ENTIRE WALL OF EXISTING INTERIOR SPACES WHERE PATCHING OCCURS.		DEMOLISH EXISTING ED
FL6	CARD READER, MOUNT CENTERLINE AT 36" ABOVE WALKING SURFACE, UNDER CANOPY COVERING, UNLESS OTHERWISE DIRECTED BY CONTRACTING OFFICER'S REPRESENTATIVE		REMOVE PLUMBING FIX PLUMBING
$\langle FL7 \rangle$	FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL		 REMOVE AND SALVAGE LOCATION
FL8	STRUCTURAL STEEL COLUMN, CLAD IN 3 HOUR RATED INTUMESCENT COATING, TYP ALL NEW COLUMNS, UNO. SEE STRUCTURAL		REMOVE AND SALVAGE REUSE IN NEW LOCATIO
FL9	THRU-WALL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEE MECHANICAL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN REQUIREMENTS		REMOVE EXISTING FLOO FLOORING
FL10	METAL THRSHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR SCHEDULE		REMOVE AND SALVAGE
(FL11)	REFER TO SHEET AC201 FOR REFLECTED CEILING PLAN		AND/OR RCP FOR OPEN
FL12	ROOF HATCH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINISHED SURFACE	(DE1	REMOVE EXISTING MET SUPPORT FRAMING TO FINISH/CLADDING/COPI
FL13	FULL HEIGHT CORNER GUARD, CG-1		OPENING, VERIFY CONE
FL14	KNOCKOUT PANEL, 10'-0" x 10'-0". SEE ALSO EXTERIOR ELEVATIONS.		REMOVE AND SALVAGE
FL15	PATCH CEILING, WALL AND FLOOR FINISHES IN THIS AREA TO MATCH EXISTING IN ADJACENT CORRIDOR.	(DE	SAME PLACE - SEE FLOO REMOVE EXIST MECH/P
FL16	INSTALL DOOR AND FRAME SALVAGED DURING DEMOLITION	DE1	PANEL CLADDING IN PR FOR REUSE IN SAME LO INFORMATION
(FL17)	CONTRACTOR TO VERIFY AND UPDATE CONSTRUCTION OF EXISTING WALLS IN THIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE BARRIER (SEE ALSO LIFE SAFETY PLAN). WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURE ABOVE.		REMOVE ANY EXIST SUP EXISTING FOUNDATION FINISHES
FL18	ROOF WALKWAY PAD	(DE1	B DEMO PORTION OF WAL
	11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING	(DE1	DEMO EXISTING PRIMAR
(FL19)	SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL SHALL HAVE INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.	DE2	DEMO EXISTING ROOF
FL20	FURRED GYP BOARD PARTITION SUPPORTED ON EXISTING STEEL CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE NECESSARY		DEMO EXISTING ROOF N COPING AS NECESSARY
FL21	INFILL WALL W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO OCCUPIED SPACES SHALL BE CLAD FLOOR TO STRUCTURE ABOVE IN 5/8" TYPE X GYPSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FOR PARTITIONS REQUIRING FIRE RESISTANCE.		NOT USED
FL22	MODIFY EXISTING HANDRAIL SALVAGED DURING DEMOLITION TO TERMINATE APPROX 3" PRIOR TO THE NEW DOOR OPENING		
FL23	INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING		
FL24	METAL COPING ON PARAPET WALL		GENERAL CONTRACTOR SHALL WITH THE OWNER. ANY INFORM
FL25	CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL	2. (SFOR ARCHITECT - OWNER PLA
FL26	REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING	3. \	WHERE PARTITIONS ARE INDICA TEMS CONTAINED WITHIN, INCL
(FL27)	REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.		/ECHANICAL AND ELECTRICAL E DTHERWISE.
FL28	PATCH TO MATCH EXISTING FINISHES DISTURBED BY CONSTRUCTION; FLOOR, WALL, CEILING		NHERE FLOOR FINISH IS INDICA Required and prepare slab Remodeled, unless noted o
FL29	FULLY RECESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR ELEVATION MAXIMUM	5. \	INISHES TO REMAIN UNDISTUR WHERE CEILING IS INDICATED TO ALONG WITH ALL ASSOCIATED M
FL30	FIRE EXTINGUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" ABOVE FINISHED FLOOR TO HANDLE. OWNER FURNISHED FE, CONTRACTOR FURNISHED BRACKET, CONTRACTOR INSTALLED		SEE MECHANICAL AND ELECTRIC DEMOLITION WITHIN AREA TO BI
(FI 31)	FURR OUT RECESSED PORTION OF FOUNDATION WALL AS NECESSARY TO PROVIDE A FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD	6.	WHERE INDICATED, REMOVE ALL SURFACES FOR SCHEDULED FIN
	FRAMING SIZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD VERIFIED CONDITIONS.		ALL DISTURBED AREAS, WALLS, SHALL BE PATCHED TO MATCH /
(FL32)	PROVIDE AND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC SECTION 09 0609.	o. (IGHT FIXTURES, PLUMBING FIX
FL33	INSTALL WALL PROTECTION RWG-1 WITH CHAIR RAIL CR-2 AT TOP.	9. 5	SALVAGED ITEMS SCHEDULED F TO LIKE NEW CONDITION, UNLES

FLOOR PLAN KEYED NOTES

- UVERLAP SHEET WITH COVE BASE BY 1/4". VERTICAL TRANSITION AT TWO DIFFERENT HORIZONTAL SEISMIC JOINT
- FL34 TYPES. TRANSITION STEP BY SEISMIC JOINT MANUFACTURER. FL35DASHED LINE INDICATES SEISMIC JOINT TYPE OVERLAP. VERIFY DETAIL
WITH SEISMIC JOINT MANUFACTURER.
- (FL36) STEEL LADDER, SEE DETAIL **13 / AE501**

EXTERIOR & ROOF GENERAL NOTES

- EXTERIOR ENVELOPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED.
- EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.
- . ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011.
- BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
- LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF.
- EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS

FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS. SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS 3 / AE231, 4 / AE231, AND 5 / AE231

of ion ties ent artment ans	Drawing Title FIFTH LEVEL DEMO AND FLOOR PLAN - PARTIAL	Phase 100% CONSTRUCTION DOCUMENTS	Project Title NWIHCS - CONS AIR HANDLING	
	Approved:	FULLY SPRINKLERED	Location OMAHA, NE Issue Date 05/28/21	Checked LA
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DEM	IOLITIO	n plan k	EYED NO	TES				
(DE1)	DEMO EXISTI	NG METAL COPIN	Ĵ					
DE2	REMOVE AND REUSE IN NE\	SALVAGE EXISTI N LOCATION	NG DOOR AND FRA	ME ASSEMBLY FOR				
(DE3)	REMOVE EXIS	Sting Window As On. do not rem	SSEMBLY IN PREPAI	RATION FOR NEW INFILL JCTURAL LINTELS OR				
	CLADDING FA	STENERS STING METAL PAN	EL SYSTEM FROM E	EXISTING BRACE FRAME	A			
	$\frac{1}{100}$ REMOVE EXISTING WALL AS REQUIRED FOR THE INSTALLATION OF NEW							
(DE5)	DOOR, DOOR	FRAME AND LINT	EL					
DE6	DEMOLISH EX	XISTING EDUCATION WER IN ITS SIMILA	onal Building in 17 R Location	S ENTIRETY IN PREP FOR				
DE7	Remove plui Plumbing	MBING FIXTURE A	ND ASSOCIATED PI	PING BACK TO MAIN. SEE				
(DE8)	REMOVE AND	SALVAGE EXISTI	NG PLUMBING FIXT	JRE FOR REUSE IN NEW				
DE9	REMOVE AND	SALVAGE EXISTI	NG UPPER AND LOV	VER CASEWORK FOR				
DE 10	REMOVE EXIS	STING FLOORING,	WALL BASE IN PRE	PARATION FOR NEW				
	REMOVE AND	SALVAGE EXISTI	NG PUSH PLATE FO	R REUSE IN NEW				
	LOCATION. DEMO EXISTI	NG WALL FOR NE	N WALL OPENING. F	REFER TO FLOOR PLAN				
	AND/OR RCP	FOR OPENING HE	IGHT					
DE13	SUPPORT FR/ FINISH/CLADE OPENING, VEI	AMING METAL WAL AMING TO REMAIN DING/COPING, MO RIFY CONDITION (I PANEL AND COPI N IN PLACE FOR ATT DIFYING AS NECES: DF EXISTING STUD/	FACHMENT OF NEW SARY FOR NEW DOOR STEEL FRAMING.	В			
DE14	REMOVE AND	SALVAGE EXISTI	ng handrail.					
DE15	REMOVE AND SAME PLACE	SALVAGE EXIST - SEE FLOOR PLA	CAGE LADDER FOR N	REINSTALLATION IN				
DE16	REMOVE EXIS PANEL CLADE FOR REUSE IN INFORMATION	ST MECH/PLUMB/E DING IN PREP FOR N SAME LOCATIOI N	LEC SYSTEMS ATT, NEW METAL PANE N. SEE MECH/PLUM	ACHED TO EXIST METAL _ CLADDING. SALVAGE B/ELEC FOR MORE				
DE17	REMOVE ANY EXISTING FOU FINISHES	EXIST SUBGRAD JNDATION WALLS	E INSUL AND WATEI ; CLEAN AND PREP	RPROOFING ADHERED TO WALLS FOR NEW				
(DE18)		ON OF WALL AS N	ECESSARY FOR INS					
(DE19)	DEMO EXISTI		OVERFLOW ROOF	DRAINS - SEE PLUMBING				
	DEMO EXISTI	NG ROOF MEMBR	ANE, INSULATION, V	APOR BARRIER, AND				
DE22	COPING AS N	ECESSARY FOR N	IEW CONSTRUCTIO	N.	С			
	NC	DTE: NOT ALL KEYE	D NOTES MAY BE USE	D ON EACH PLAN				
		ION GE		NOTES				
1. GEN WITH	ERAL CONTRACT	FOR SHALL COORD NY INFORMATION R	NATE ALL DEMOLITIO EGARDING SEQUENC	N WORK, PHASING AND SEQUENCING ING PROVIDED IN THESE DOCUMENTS				
2. GEN	ERAL CONTRACT	FOR SHALL BE RESI	PONSIBLE FOR COOR	DINATING WITH ALL TRADES FOR				
3. WHE	RE PARTITION WC	ARE INDICATED TO	BE REMOVED, REMO	VE PARTITION ALONG WITH ALL				
ITEM MEC OTH	IS CONTAINED W HANICAL AND EL FRWISE	/ITHIN, INCLUDING I ECTRICAL EQUIPM	DOORS, FRAMES, HAR ENT, ETC. TO STRUCT	DWARE, SIDELIGHTS, WINDOWS, URE ABOVE, UNLESS NOTED				
4. WHE	RE FLOOR FINIS	H IS INDICATED TO	BE DEMOLISHED, REM	NOVE FINISH TO FLOOR SLAB AS				
REQ REM FINIS	UIRED AND PREF ODELED, UNLES SHES TO REMAIN	PARE SLAB SURFAC S NOTED OTHERWI I UNDISTURBED.	e for scheduled f Se. see finish schei	INISHES WITHIN AREA TO BE DULE FOR EXISTING FLOOR				
5. WHE Alon See	RE CEILING IS IN NG WITH ALL ASS MECHANICAL AN	NDICATED TO BE DE SOCIATED MECHAN ID ELECTRICAL DRA	MOLISHED, REMOVE ICAL AND ELECTRICA WINGS FOR EXTENT	CEILING SUSPENSION SYSTEM . ITEMS, UNLESS NOTED OTHERWISE. OF CONDUIT, PIPING AND DUCTWORK				
6. WHE	RE INDICATED, F	REMOVE ALL WALL/	DELED. PARTITION EXISTING	FINISHES AND PREPARE THE				
SURI 7 ALLI	FACES FOR SCH	EDULED FINISHES,		E FOR FINISHES.				
SHAI	L BE PATCHED		NT AREA.					
8. Own LIGH	T FIXTURES, PLU	JMBING FIXTURES	TREFUSAL OF ALL SA ETC.	LVAGED ITEMS SUCH AS: DOORS,				
9. SAL\ TO L	AGED ITEMS SC IKE NEW CONDIT	CHEDULED FOR REL FION, UNLESS NOTE	ISE SHALL BE CLEANE D OTHERWISE.	D, RESTORED AND/OR REFINISHED				
10. do n Jois Supi Pro	IOT REMOVE AN TS, LOAD-BEARI PORT IS IN PLAC TECTED, COORD	Y EXISTING STRUC NG PARTITIONS ET E. ALL EXISTING ST NATE WITH STRUC	TURAL SUPPORT MEN C, UNTIL ADEQUATE P RUCTURAL MEMBERS TURAL ENGINEER.	BERS SUCH AS COLUMNS, BEAMS, ERMANENT OR TEMPORARY SHALL BE ADEQUATELY				
11. SEE FOR	STRUCTURAL, M	IECHANICAL, PLUME OLITION AND PREP	BING, ELECTRICAL AN WORK.	D TECHNOLOGY DRAWINGS				
SHA), UNLESS NOTED O	THERWISE.		E			
I3. WITE FINIS SUBS REM ADDI	IIN ALL EXISTING SHES, REMOVE A STRATE. INCLUD OVALS UNO PAT TIONAL INFORM	ALL EXISTING FLOO E THE REMOVAL OI CH AND PREP ALL S ATION, SEE KEYNO	R, OR WALL, OR CEILI ALL ITEMS LOCATED SUBSTRATES TO REC TED ITEMS, FINISH SC	D FLOOR, OR WALL, OR CEILING NG FINISHES DOWN TO THE WITHIN THE EXISTING FINISH EIVE SCHEDULED FINISHES. FOR HEDULES, STRUCTURAL,				
MEC 14. WHE DISR	HANICAL AND EL RE NEW EXTERI UPTS EXISTING	ECTRICAL. OR METAL PANEL C MECHANICAL, PLUN	LADDING IS INSTALLE IBING, ELECTRICAL S	D IN PLACE OF EXISTING AND WORK YSTEMS; THE INTENT IS TO REMOVE				
SAID	SYSTEMS IN PL ING.	ACE. CONTRACTO	R SHOULD ASSESS EX	ISTING SYSTEMS AFFECTED PRIOR TO				
15. REFE EXIS	ER TO SHEET SE TING ASBESTOS	RIES OF HAZARDO	JS MATERIALS FOR KI RIAL THAT NEW WOR	NOWN LOCATIONS OF K IS ADJACENT TO.				
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					ELEMENT FINISH, SEE ELEVATIONS & RUP		CONFI		NUMBER, TYPE, AND CONFIGURATION WITH SELECTED SUPPLIER	
NCE	TYPE	DESCRIPTION	REFERENCE - DETAIL	TYPE	DESCRIPTION	REF DET	ERENCE AIL	TYPE	DESCRIPTION	REFERENCE DETAIL
510	(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	(JH5)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 /	AE520	UH13	3" JOINT ROOF TO ROOF. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJT-300 W/ RFX3F W/ TVB3R30]	4 / AE531
510	JV10	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	(JH6)	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1/	AE503	(JH14)	3" JOINT ROOF TO WALL. SEISMIC. [RJTW-300]	7 / AE530
510	(JV11)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 /	/ AE520			
510	(JV12)	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]) 5 / 8 /	AE520 AE520	(JP1)	3" PARAPET. SEISMIC. [RJTW-300 W/ END CAP W/ TRANSITION TO 3UB3 AND RJT-300]	3 / AE531
510	(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7/	/ AE602	(JP2)	3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSITION TO RJTW-300]	
510	(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	UH10	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / 13 / 12AE	/ AE520 / AE520 B/AE520	(JP3)	4" PARAPET TO WALL. SEISMIC. [RJTW-400 W/ END TRANSITION AT XLPC2G-1200 AND RJT-300]	7 / AE520
510	JH3	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	(JH11)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / 13 /	AE602 AE602	(JP4)	12" PARAPET. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [XLPC2G-1200/XLSC2G-1200 TO LSRW-1200]	10 / AE520 10 / AE510
510	JH4	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	(JH12)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 /	AE520			

OMIT CONSTRUCTION OF THE SIXTH AND SEVENTH FLOORS; ROOF LEVEL AT SIXTH FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE SIXTH FLOOR LEVEL.

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3. FIRE RATING AND INSULATION VALUES TO MATCH ADJ ELEMENTS, SEE GI011 & AE601

NOTE: 1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN 2. REFER TO SHEET SERIES AE100 FOR FLOOR PLAN SYMBOL LEGEND	
	DE1 DEMO EXISTING MET/
FL1 PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL 4/AE530	DE2 REMOVE AND SALVAC REUSE IN NEW LOCAT
AREAWELL W/ LOCKABLE, REMOVABLE METAL GRATE LID/PANELS, SEESTRUCTURAL FOR GRATE SUPPORT	DE3 REMOVE EXISTING W CONSTRUCTION. DO I CLADDING FASTENER
FL3 BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE STRUCTURAL	DE4 REMOVE EXISTING MI CONSTRUCTION
FL4 DASHED LINE INDICATES OVERHANG ABOVE	DE5 REMOVE EXISTING W. DOOR, DOOR FRAME
FL5 BOTH SIDES, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET AE601 FOR PARTITION TYPE INFORMATION. PAINT ENTIRE WALL OF EXISTING INTERIOR SPACES WHERE PATCHING OCCURS.	DE6 DEMOLISH EXISTING NEW AHU TOWER IN I
FL6 CARD READER, MOUNT CENTERLINE AT 36" ABOVE WALKING SURFACE, UNDER CANOPY COVERING, UNLESS OTHERWISE DIRECTED BY CONTRACTING OFFICER'S REPRESENTATIVE	DE7 REMOVE PLUMBING F PLUMBING
FL7 FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL	DE8 REMOVE AND SALVAC
FL8 STRUCTURAL STEEL COLUMN, CLAD IN 3 HOUR RATED INTUMESCENT COATING, TYP ALL NEW COLUMNS, UNO. SEE STRUCTURAL	DE9 REMOVE AND SALVAC REUSE IN NEW LOCAT
THRU-WALL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEEMECHANICAL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN REQUIREMENTS	DE10 REMOVE EXISTING FL
FL10 METAL THRSHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR SCHEDULE	DE11 REMOVE AND SALVAC
FL11 REFER TO SHEET AC201 FOR REFLECTED CEILING PLAN	DE12 AND/OR RCP FOR OPI
FL12 ROOF HATCH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINISHED SURFACE	REMOVE EXISTING MI DE13 SUPPORT FRAMING T FINISH/CLADDING/CO
FL13 FULL HEIGHT CORNER GUARD, CG-1	OPENING, VERIFY CO
FL14 KNOCKOUT PANEL, 10'-0" x 10'-0". SEE ALSO EXTERIOR ELEVATIONS.	DE15 REMOVE AND SALVAC
FL15 PATCH CEILING, WALL AND FLOOR FINISHES IN THIS AREA TO MATCH EXISTING IN ADJACENT CORRIDOR.	SAME PLACE - SEE FL REMOVE EXIST MECH
FL16 INSTALL DOOR AND FRAME SALVAGED DURING DEMOLITION CONTRACTOR TO VERIFY AND UPDATE CONSTRUCTION OF FXISTING	FOR REUSE IN SAME INFORMATION
FL17 WALLS IN THIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE BARRIER (SEE ALSO LIFE SAFETY PLAN). WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURE ABOVE.	DE17 REMOVE ANY EXIST S EXISTING FOUNDATION FINISHES
FL18 ROOF WALKWAY PAD	DE18 DEMO PORTION OF W
11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL SHALL HAVE INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.	DE19 DEMO EXISTING PRIM
FURRED GYP BOARD PARTITION SUPPORTED ON EXISTING STEEL CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE NECESSARY	DE21 DEMO EXISTING ROO COPING AS NECESSA
L21 INFILL WALL W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO OCCUPIED SPACES SHALL BE CLAD FLOOR TO STRUCTURE ABOVE IN 5/8" TYPE X GYPSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FOR PARTITIONS REQUIRING FIRE RESISTANCE.	DE22 NOT USED
MODIFY EXISTING HANDRAIL SALVAGED DURING DEMOLITION TO TERMINATE APPROX 3" PRIOR TO THE NEW DOOR OPENING	
FL23/ INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING	DEMOLITION
METAL COPING ON PARAPET WALL	1. GENERAL CONTRACTOR SHAL WITH THE OWNER. ANY INFOR
FL23 INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING FL24 METAL COPING ON PARAPET WALL FL25 CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL	DEMOLITION GENERAL CONTRACTOR SHAI WITH THE OWNER. ANY INFOF IS FOR ARCHITECT - OWNER F 2. GENERAL CONTRACTOR SHAI
123 INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING 124 METAL COPING ON PARAPET WALL 125 CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL 126 REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING	 DEMOLITION 1. GENERAL CONTRACTOR SHAI WITH THE OWNER. ANY INFOF IS FOR ARCHITECT - OWNER 2. GENERAL CONTRACTOR SHAI THE DEMOLITION WORK REQU 3. WHERE PARTITIONS ARE INDI
F123 INSULATED METAL PANEL PASTENED TO EXISTING STRUCTURAL FRAMING F124 METAL COPING ON PARAPET WALL F125 CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL F126 REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING F127 REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.	 DEMOLITION GENERAL CONTRACTOR SHAI WITH THE OWNER. ANY INFOF IS FOR ARCHITECT - OWNER F GENERAL CONTRACTOR SHAI THE DEMOLITION WORK REQU WHERE PARTITIONS ARE INDI ITEMS CONTAINED WITHIN, IN MECHANICAL AND ELECTRICA OTHERWISE.
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 F123 INSULATED METAL PANEL PASTENED TO EXISTING STRUCTURAL PRAVING F124 METAL COPING ON PARAPET WALL F125 CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL F126 REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING F127 REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO. F128 PATCH TO MATCH EXISTING FINISHES DISTURBED BY CONSTRUCTION; FLOOR, WALL, CEILING F129 FULLY RECESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR ELEVATION MAXIMUM F130 FIRE EXTINGUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" ABOVE FINISHED FLOOR TO HANDLE. OWNER FURNISHED FE, CONTRACTOR FURNISHED BRACKET, CONTRACTOR INSTALLED F131 FUR OUT RECESSED PORTION OF FOUNDATION WALL AS NECESSARY TO PROVIDE A FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD FRAMING SIZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD VERIFIED CONDITIONS. F132 PROVIDE AND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC 	 DEIVIOLITION 1. GENERAL CONTRACTOR SHAI WITH THE OWNER. ANY INFOF IS FOR ARCHITECT - OWNER HE 2. GENERAL CONTRACTOR SHAI THE DEMOLITION WORK REQUINS 3. WHERE PARTITIONS ARE INDI- ITEMS CONTAINED WITHIN, IN MECHANICAL AND ELECTRICA OTHERWISE. 4. WHERE FLOOR FINISH IS INDI- REQUIRED AND PREPARE SLA REMODELED, UNLESS NOTED FINISHES TO REMAIN UNDISTINGTION S. WHERE CEILING IS INDICATED ALONG WITH ALL ASSOCIATED SEE MECHANICAL AND ELECT DEMOLITION WITHIN AREA TO G. WHERE INDICATED, REMOVE - SURFACES FOR SCHEDULED 7. ALL DISTURBED AREAS, WALL SHALL BE PATCHED TO MATC 8. OWNER RESERVES THE RIGH LIGHT FIXTURES, PLUMBING F 9. SALVAGED ITEMS SCHEDULED
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- 3. ROUF SYSTEM SHALL BE FIRE RATED, SEE GIUTT.
- 4. BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
- 5. LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF.

- 5. EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS.
- SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS 3 / AE231, 4 / AE231, AND 5 / AE231

of tion ties	Drawing Title SIXTH LEVEL DEMO AND FLOOR PLAN - PARTIAL	Phase 100% CONSTRUCTION DOCUMENTS	Project Title NWIHCS - CONS AIR HANDLING T	
nent	Approved:		Location OMAHA, NE	
partment ans		FULLY SPRINKLERED	Issue Date 05/28/21	Checked LA
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	OLITION PLAN KEYED NOTES DEMO EXISTING METAL COPING REMOVE AND SALVAGE EXISTING DOOR AND FRAME ASSEMBLY FOR DELISE IN NEW LOCATION	
	DEMO EXISTING METAL COPING REMOVE AND SALVAGE EXISTING DOOR AND FRAME ASSEMBLY FOR	
	REMOVE AND SALVAGE EXISTING DOOR AND FRAME ASSEMBLY FOR	
	REDUCE EXISTING WINDOW ASSEMBLY IN PREPARATION FOR NEW INFILL CONSTRUCTION. DO NOT REMOVE EXISTING STRUCTURAL LINTELS OR	
/	CLADDING FASTENERS REMOVE EXISTING METAL PANEL SYSTEM FROM EXISTING BRACE FRAME	
	CONSTRUCTION REMOVE EXISTING WALL AS REQUIRED FOR THE INSTALLATION OF NEW	
	DOOR, DOOR FRAME AND LINTEL	
	NEW AHU TOWER IN ITS SIMILAR LOCATION	
	REMOVE PLUMBING FIXTURE AND ASSOCIATED PIPING BACK TO MAIN. SEE PLUMBING	
	REMOVE AND SALVAGE EXISTING PLUMBING FIXTURE FOR REUSE IN NEW LOCATION	
	REMOVE AND SALVAGE EXISTING UPPER AND LOWER CASEWORK FOR REUSE IN NEW LOCATION.	
	REMOVE EXISTING FLOORING, WALL BASE IN PREPARATION FOR NEW FLOORING	
	REMOVE AND SALVAGE EXISTING PUSH PLATE FOR REUSE IN NEW LOCATION.	
	AND/OR RCP FOR OPENING HEIGHT	
	REMOVE EXISTING METAL WALL PANEL AND COPING TO STEEL SUPPORTS. SUPPORT FRAMING TO REMAIN IN PLACE FOR ATTACHMENT OF NEW FINISH/CLADDING/COPING, MODIFYING AS NECESSARY FOR NEW DOOR OPENING, VERIFY CONDITION OF EXISTING STUD/STEEL FRAMING.	
	REMOVE AND SALVAGE EXISTING HANDRAIL. REMOVE AND SALVAGE EXIST CAGE LADDER FOR REINSTALLATION IN	
	SAME PLACE - SEE FLOOR PLAN REMOVE EXIST MECH/PLUMB/ELEC SYSTEMS ATTACHED TO EXIST METAL PANEL CLADDING IN PREP FOR NEW METAL PANEL CLADDING. SALVAGE FOR REUSE IN SAME LOCATION. SEE MECH/PLUMB/ELEC FOR MORE	
, ,	INFORMATION REMOVE ANY EXIST SUBGRADE INSUL AND WATERPROOFING ADHERED TO	
 	EXISTING FOUNDATION WALLS; CLEAN AND PREP WALLS FOR NEW FINISHES	
y∕)} ∣	DEIMO PORTION OF WALL AS NECESSARY FOR INSTALLATION OF LOUVER	
))	DEMO EXISTING ROOF MEMBRANE, INSULATION, VAPOR BARRIER, ETC	
	DEMO EXISTING ROOF MEMBRANE, INSULATION, VAPOR BARRIER, AND COPING AS NECESSARY FOR NEW CONSTRUCTION. NOT USED	
	NOTE: NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN	
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NOTE: NO	OT ALL KEY	'ED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)			2. JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	4. INFORM CONFI	MATION CO RM MODEL	NTA NUM
RENCE L	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	
E510	(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	(JH5)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	(JH13)	3" . BA
E510	JV10	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	(JH6)	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" . [R.
E510	(JV11)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520		
E510	(JV12)	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	5 / AE520 8 / AE520	(JP1)	3" [R.
E510	(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	(JP2)	3" [SF
E510	(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	(JH10)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	(JP3)	4" [R.
E510	(JH3)	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	(JH11)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 13 / AE602	(JP4)	12' (R·
E510	(JH4)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	UH12	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 / AE520 11 / AE510 12 / AE510		

ARCHITECT/ENGINEER OF RECORD	I, THO PRO
A NDERSON 13605 1st Ave. N. #100 Plymouth, MN 55441 P 763 412 4000 F 763 412 4090 ae-mp.com	

FLC	OOR PLAN KEYED NOTES
NOTE	1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN 2. REFER TO SHEET SERIES AE100 FOR FLOOR PLAN SYMBOL LEGEND
FL1	PRIMARY AND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL 4/AE530
FL2	AREAWELL W/ LOCKABLE, REMOVABLE METAL GRATE LID/PANELS, SEE STRUCTURAL FOR GRATE SUPPORT
(FL3)	BRACE FRAME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE STRUCTURAL
FL4	DASHED LINE INDICATES OVERHANG ABOVE
FL5	INFILL EXISTING WINDOW OPENING, PAINT TO MATCH ADJACENT FINISH, BOTH SIDES, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET AE601 FOR PARTITION TYPE INFORMATION. PAINT ENTIRE WALL OF EXISTING INTERIOR SPACES WHERE PATCHING OCCURS.
FL6	CARD READER, MOUNT CENTERLINE AT 36" ABOVE WALKING SURFACE, UNDER CANOPY COVERING, UNLESS OTHERWISE DIRECTED BY CONTRACTING OFFICER'S REPRESENTATIVE
(FL7)	FLOOR DRAIN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL
FL8	STRUCTURAL STEEL COLUMN, CLAD IN 3 HOUR RATED INTUMESCENT COATING, TYP ALL NEW COLUMNS, UNO. SEE STRUCTURAL
FL9	THRU-WALL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEE MECHANICAL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN REQUIREMENTS
FL10	METAL THRSHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR SCHEDULE
(FL11)	REFER TO SHEET AC201 FOR REFLECTED CEILING PLAN
FL12	ROOF HATCH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINISHED SURFACE
FL13	FULL HEIGHT CORNER GUARD, CG-1
(FL14)	KNOCKOUT PANEL, 10'-0" x 10'-0". SEE ALSO EXTERIOR ELEVATIONS.
FL15	PATCH CEILING, WALL AND FLOOR FINISHES IN THIS AREA TO MATCH EXISTING IN ADJACENT CORRIDOR.
(FL16)	INSTALL DOOR AND FRAME SALVAGED DURING DEMOLITION
(FL17)	CONTRACTOR TO VERIFY AND UPDATE CONSTRUCTION OF EXISTING WALLS IN THIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE BARRIER (SEE ALSO LIFE SAFETY PLAN). WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURE ABOVE.
(FL18)	ROOF WALKWAY PAD
(FL19)	11'-0" LONG ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING SURFACE OF ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL SHALL HAVE INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.
FL20	FURRED GYP BOARD PARTITION SUPPORTED ON EXISTING STEEL CHANNEL SUPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE NECESSARY
(FL21)	INFILL WALL W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO OCCUPIED SPACES SHALL BE CLAD FLOOR TO STRUCTURE ABOVE IN 5/8" TYPE X GYPSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FOR PARTITIONS REQUIRING FIRE RESISTANCE.
FL22	MODIFY EXISTING HANDRAIL SALVAGED DURING DEMOLITION TO TERMINATE APPROX 3" PRIOR TO THE NEW DOOR OPENING
FL23	INSULATED METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING
FL24	METAL COPING ON PARAPET WALL
FL25	CONC STOOP AND WALK - SEE STRUCTURAL AND CIVIL
FL26	REINSTALL EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN SAME PLACE AS EXISTING
FL27	REINSTALL EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED DURING DEMOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.
FL28	PATCH TO MATCH EXISTING FINISHES DISTURBED BY CONSTRUCTION; FLOOR, WALL, CEILING
FL29	FULLY RECESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO HANDLE OF EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR ELEVATION MAXIMUM
FL30	FIRE EXTINGUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" ABOVE FINISHED FLOOR TO HANDLE. OWNER FURNISHED FE, CONTRACTOR FURNISHED BRACKET, CONTRACTOR INSTALLED
(FL31)	FURR OUT RECESSED PORTION OF FOUNDATION WALL AS NECESSARY TO PROVIDE A FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD FRAMING SIZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD VERIFIED CONDITIONS.
FL32	PROVIDE AND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC SECTION 09 0609.
FL33	INSTALL WALL PROTECTION RWG-1 WITH CHAIR RAIL CR-2 AT TOP. OVERLAP SHEET WITH COVE BASE BY 1/4".
FL34	VERTICAL TRANSITION AT TWO DIFFERENT HORIZONTAL SEISMIC JOINT TYPES. TRANSITION STEP BY SEISMIC JOINT MANUFACTURER.
FL35	DASHED LINE INDICATES SEISMIC JOINT TYPE OVERLAP. VERIFY DETAIL WITH SEISMIC JOINT MANUFACTURER.
FL36	STEEL LADDER, SEE DETAIL 13 / AE501

EXTERIOR & ROOF GENERAL NOTES

- EXTERIOR ENVELOPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED.
- EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.
- . ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011.
- BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
- LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF.
- EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS.
- SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS 3 / AE231, 4 / AE231, AND 5 / AE231

DEM	IOLITION PLAN KEYED NOTES	
DE1	DEMO EXISTING METAL COPING REMOVE AND SALVAGE EXISTING DOOR AND FRAME ASSEMBLY FOR	
DE2	REUSE IN NEW LOCATION REMOVE EXISTING WINDOW ASSEMBLY IN PREPARATION FOR NEW INFILL CONSTRUCTION. DO NOT REMOVE EXISTING STRUCTURAL LINTELS OR	
DE4	CLADDING FASTENERS REMOVE EXISTING METAL PANEL SYSTEM FROM EXISTING BRACE FRAME	A
DE5	REMOVE EXISTING WALL AS REQUIRED FOR THE INSTALLATION OF NEW DOOR, DOOR FRAME AND LINTEL	
$\langle DE6 \rangle$	DEMOLISH EXISTING EDUCATIONAL BUILDING IN ITS ENTIRETY IN PREP FOR NEW AHU TOWER IN ITS SIMILAR LOCATION	
DE7	REMOVE PLUMBING FIXTURE AND ASSOCIATED PIPING BACK TO MAIN. SEE	
DE8	REMOVE AND SALVAGE EXISTING PLUMBING FIXTURE FOR REUSE IN NEW	
DE9	REMOVE AND SALVAGE EXISTING UPPER AND LOWER CASEWORK FOR REUSE IN NEW LOCATION.	
DE10	REMOVE EXISTING FLOORING, WALL BASE IN PREPARATION FOR NEW FLOORING	
DE11	REMOVE AND SALVAGE EXISTING PUSH PLATE FOR REUSE IN NEW LOCATION.	
DE12	DEMO EXISTING WALL FOR NEW WALL OPENING. REFER TO FLOOR PLAN AND/OR RCP FOR OPENING HEIGHT	_
DE13	REMOVE EXISTING METAL WALL PANEL AND COPING TO STEEL SUPPORTS. SUPPORT FRAMING TO REMAIN IN PLACE FOR ATTACHMENT OF NEW FINISH/CLADDING/COPING, MODIFYING AS NECESSARY FOR NEW DOOR OPENING, VERIFY CONDITION OF EXISTING STUD/STEEL FRAMING.	В
DE14	REMOVE AND SALVAGE EXISTING HANDRAIL.	
DE15	REMOVE AND SALVAGE EXIST CAGE LADDER FOR REINSTALLATION IN SAME PLACE - SEE FLOOR PLAN REMOVE EXIST MECH/RUMB/ELEC SYSTEMS ATTACHED TO EXIST METAL	
DE16	PANEL CLADDING IN PREP FOR NEW METAL PANEL CLADDING. SALVAGE FOR REUSE IN SAME LOCATION. SEE MECH/PLUMB/ELEC FOR MORE INFORMATION	
DE17	EXISTING FOUNDATION WALLS; CLEAN AND PREP WALLS FOR NEW FINISHES DEMO PORTION OF WALL AS NECESSARY FOR INSTALLATION OF LOUVER	
DE19	DEMO EXISTING PRIMARY AND OVERFLOW ROOF DRAINS - SEE PLUMBING	
DE20	DEMO EXISTING ROOF MEMBRANE, INSULATION, VAPOR BARRIER, ETC	
$\left(DE21 \right)$	COPING AS NECESSARY FOR NEW CONSTRUCTION.	С
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REQ REM FINIS	UIRED AND PREPARE SLAB SURFACE FOR SCHEDULED FINISHES WITHIN AREA TO BE IODELED, UNLESS NOTED OTHERWISE. SEE FINISH SCHEDULE FOR EXISTING FLOOR SHES TO REMAIN UNDISTURBED.	D
. Whe Aloi See Dem	RE CEILING IS INDICATED TO BE DEMOLISHED, REMOVE CEILING SUSPENSION SYSTEM NG WITH ALL ASSOCIATED MECHANICAL AND ELECTRICAL ITEMS, UNLESS NOTED OTHERWISE. MECHANICAL AND ELECTRICAL DRAWINGS FOR EXTENT OF CONDUIT, PIPING AND DUCTWORK IOLITION WITHIN AREA TO BE REMODELED.	
. Whe Sur	RE INDICATED, REMOVE ALL WALL/PARTITION EXISTING FINISHES AND PREPARE THE FACES FOR SCHEDULED FINISHES, SEE FINISH SCHEDULE FOR FINISHES.	
. All Sha	DISTURBED AREAS, WALLS, PARTITIONS, FLOORS, ETC, DAMAGED BY DEMOLITION WORK LL BE PATCHED TO MATCH ADJACENT AREA.	
. Own Ligh	IER RESERVES THE RIGHT OF FIRST REFUSAL OF ALL SALVAGED ITEMS SUCH AS: DOORS, IT FIXTURES, PLUMBING FIXTURES ETC.	
. SAL\ TO L	VAGED ITEMS SCHEDULED FOR REUSE SHALL BE CLEANED, RESTORED AND/OR REFINISHED IKE NEW CONDITION, UNLESS NOTED OTHERWISE.	
0. DO N JOIS SUPI PRO	NOT REMOVE ANY EXISTING STRUCTURAL SUPPORT MEMBERS SUCH AS COLUMNS, BEAMS, STS, LOAD-BEARING PARTITIONS ETC, UNTIL ADEQUATE PERMANENT OR TEMPORARY PORT IS IN PLACE. ALL EXISTING STRUCTURAL MEMBERS SHALL BE ADEQUATELY TECTED, COORDINATE WITH STRUCTURAL ENGINEER.	
1. SEE FOR	STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DRAWINGS R RELATED DEMOLITION AND PREP WORK.	
2. WAL SHA	L AND CEILING MOUNTED ITEMS SHOWN DASHED, SUCH AS CABINETS, SHELVING, ETC, ALL BE REMOVED, UNLESS NOTED OTHERWISE.	E
3. WITH FINIS SUB REM ADD MEC	HIN ALL EXISTING ROOMS/SPACES RECEIVING SCHEDULED FLOOR, OR WALL, OR CEILING SHES, REMOVE ALL EXISTING FLOOR, OR WALL, OR CEILING FINISHES DOWN TO THE STRATE. INCLUDE THE REMOVAL OF ALL ITEMS LOCATED WITHIN THE EXISTING FINISH IOVALS UNO PATCH AND PREP ALL SUBSTRATES TO RECEIVE SCHEDULED FINISHES. FOR ITIONAL INFORMATION, SEE KEYNOTED ITEMS, FINISH SCHEDULES, STRUCTURAL, CHANICAL AND FLECTRICAL	
4. WHE DISR SUC SAID	RE NEW EXTERIOR METAL PANEL CLADDING IS INSTALLED IN PLACE OF EXISTING AND WORK RUPTS EXISTING MECHANICAL, PLUMBING, ELECTRICAL SYSTEMS; THE INTENT IS TO REMOVE H SYSTEMS AS NECESSARY FOR THE INSTALLATION OF NEW CLADDING AND REINSTALLATION OF D SYSTEMS IN PLACE CONTRACTOR SHOULD ASSESS EXISTING SYSTEMS AFFECTED PRIOR TO	
BIDD 5. REFI	DING. ER TO SHEET SERIES OF HAZARDOUS MATERIALS FOR KNOWN LOCATIONS OF	
EXIS	STING ASBESTOS CONTAINING MATERIAL THAT NEW WORK IS ADJACENT TO.	
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itle	Project Number	
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of ction lities nent epartment rans	Drawing Title SEVENTH LEVEL DEMO AND FLOOR PLAN - PARTIAL	Phase 100% CONSTRUCTION DOCUMENTS	AIR HANDLING		
	Approved:	FULLY SPRINKLERED	Location OMAHA, NE Issue Date 05/28/21	Checkee LA	
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		EXIST PATIENT SAFETY 8010	EXIST OFFICE 8020 EXIST OFFICE 8026 EXIST OP NUTRITION OFFICE 8026	KITCHEN 8028 EXIST S STORAG 8309	
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т 5/27/2021 1:59:00	ALT DEDUCT #1: OMIT CONSTRUCTION THE SCOPE OF WORK NO PROJECT SCOPE OF ALT DEDUCT #2: OMIT CONSTRUCTION NO PROJECT SCOPE OF ALT DEDUCT #3: OMIT CONSTRUCTION NO PROJECT SCOPE OF The second sec	OF THE SEVENTH FLOOR; ROOF LEVEL AT SEVENTH F FOR THE FIFTH AND SIXTH FLOORS REMAINS UNCHAN F WORK REQUIRED ON THE SIXTH FLOOR. OF THE SIXTH AND SEVENTH FLOORS; ROOF LEVEL A F WORK REQUIRED ON THE SEVENTH OR EIGHTH FLO OF THE FIFTH, SIXTH, AND SEVENTH FLOORS; ROOF L F WORK REQUIRED ON THE SIXTH, SEVENTH, OR EIGH EL FLOOR PLAN - PARTIA	L SLOOR. REFER TO AE208 FOR THE REVISED SCOPE NGED. T SIXTH FLOOR. REFER TO AE208 FOR THE REVISED DORS. EVEL AT FIFTH FLOOR. REFER TO AE208 FOR THE F HTH FLOORS.	OF WORK APPLICABLE TO THE SEVENTH F D SCOPE OF WORK APPLICABLE TO THE S REVISED SCOPE OF WORK APPLICABLE TO	FLOOR LEVEL. SIXTH FLOOR LEVEL. O THE FIFTH FLOOR LEVEL.
	1/8" = 1'-0"				
	DEMOLITION PLA	EXISTING DOOR AND		NT JOINT KEYED NC	DTES (NOTE: NO
	EXISTING WALL TO REMAIN WALL OR PARTITION TO BE REMOVED DASHED LINE	FRAME TO REMAIN EXISTING DOOR AND FRAME TO BE DEMOLISHED	I YPEDESCRJV11" JOINT, FOAM. THERMAL VAPO [VF-100]JV23" JOINT EXTERIOR. SEISMIC. FIL (U-0.090). [SF-300 W/ 3UB3]JV33" JOINT INTERIOR. SEISMIC.	RE BARRIER (U-0.055).	BARRIER 1 / AE510
htenhagen@ae-mn.com.rvt	INDICATESTIEM TO BE REMOVED (UNO) Image: A A A A A A A A A A A A A A A A A A A	A GRIDLINE I I I MAY BE USED ON EACH PLAN	IFWFC-300 MOD]JV43" JOINT INTERIOR PARTITION. S [FWFC-300 W/ 1RFX3W]JV53" JOINT INTERIOR PARTITION. S [FWFC-300]JV63" JOINT INTERIOR PARTITION. S [FWFC-300]JV63" JOINT BELOW GROUND. SEISM BARRIER (R-7.5). [SF-300 W/ 3UB3JV712" JOINT EXTERIOR. SEISMIC. T WALL-TO-WALL, PERPENDICULAJV812" JOINT EXTERIOR. SEISMIC. T WALL-TO-WALL, PARALLEL, MET, [XI SC2G-1200 MOD W// TVP12P20	SEISMIC. FIRE BARRIER (1 HR). SEISMIC. MIC. FIRE BARRIER (3 HR). THERMAL V. 3] HERMAL VAPOR BARRIER (U-0.055). R, [XLPC2G-1200 MOD W/ TVB12R30] HERMAL VAPOR BARRIER (U-0.055). AL PAN INFILL TO MATCH METAL WALL)]	APOR 4 / AE510 8 / AE510 4 / AE510 8 / AE510 5 / AE510
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THE SCOPE OF WORK FOR THE FIFTH AND SIXTH FLOORS REMAINS UNCHANGED. NO PROJECT SCOPE OF WORK REQUIRED ON THE SIXTH FLOOR.

ALT DEDUCT #2: OMIT CONSTRUCTION OF THE SIXTH AND SEVENTH FLOORS; ROOF LEVEL AT SIXTH FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE SIXTH FLOOR LEVEL. NO PROJECT SCOPE OF WORK REQUIRED ON THE SEVENTH OR EIGHTH FLOORS.

ALT DEDUCT #3: OMIT CONSTRUCTION OF THE FIFTH, SIXTH, AND SEVENTH FLOORS; ROOF LEVEL AT FIFTH FLOOR. REFER TO AE208 FOR THE REVISED SCOPE OF WORK APPLICABLE TO THE FIFTH FLOOR LEVEL. NO PROJECT SCOPE OF WORK REQUIRED ON THE SIXTH, SEVENTH, OR EIGHTH FLOORS.

EIGHTH LEVEL FLOOR PLAN (ROOF) - PARTIAL 2 1/8" = 1'-0"

)T ALL KEN	YED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)		NOTES:1.NOT ALL KEYED NOTES MAY BE USED ON SHEET2.JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	 FIRE R. INFORM CONFINE 	ATING AND MATION CO RM MODEL) INS)NT <i>A</i> NUN	
TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	
(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	(JH5)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	(JH13)	3" . BA
(JV10)	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	(JH6)	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" . [RJ
(JV11)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520		
(JV12)	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	5 / AE520 8 / AE520	(JP1)	3" [R.
(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	(JP2)	3" [SF
(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	(JH10)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	(JP3)	4" [R.
(JH3)	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	(JH11)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 13 / AE602	(JP4)	12' (R-
(JH4)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	UH12	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 / AE520 11 / AE510 12 / AE510		
	TYPE JV9 JV10 JV11 JV12 JH1 JH2 JH3 JH4	TALL KEYED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)TYPEDESCRIPTION(JV9)3" JOINT INTERIOR WALL CORNER. [ASMC-300](JV10)12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD](JV11)12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30](JV12)3" JOINT EXTERIOR. SEISMIC. [SF-300](JV12)3" JOINT EXTERIOR. SEISMIC. [SF-300](JH1)3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)(JH2)3" JOINT FLOOR TO WALL. SEISMIC. VITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300](JH3)3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30](JH4)3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	TYPEDESCRIPTIONREFERENCE DETAILJV93" JOINT INTERIOR WALL CORNER. [ASMC-300]2 / AE510(V10)12" JOINT INTERIOR WALL CORNER. [ASMC-300]5 / AE510(V11)12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]5 / AE510(V11)12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]6 / AE510(V11)3" JOINT EXTERIOR. SEISMIC. PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]7 / AE530(V12)3" JOINT EXTERIOR. SEISMIC. SF-300]7 / AE530(J11)3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)11 / AE602 12 / AE602(J12)3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]1 / AE520(J13)3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]6 / AE520(J14)3" JOINT INTERIOR FLOOR.TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE BARRIER (2 HR). WALKABLE SEISMIC. FIRE BARRIER (2 HR). WALKABLE SEISMIC ARPET FINISH, [SJPFR-300 W/ RFX3F]2 / AE520	TALL KEYED NOTES MAY BE USED ON EACH PLAN OR ELEVATION)TYPEDESCRIPTIONREFERENCE DETAILTYPE(199)3" JOINT INTERIOR WALL CORNER. (ASMC-300]2 / AE510(H5)(1910)12" JOINT INTERIOR. SEISMIC. (FWF-1200 MOD]5 / AE510(JH6)(1911)12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]6 / AE510(JH7)(1912)3" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]7 / AE530(JH8)(1911)3" JOINT EXTERIOR. SEISMIC. SF 300]7 / AE530(JH9)(1912)3" JOINT EXTERIOR. SEISMIC. SF 300]1 / AE502(JH9)(1914)3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)1 / AE502(JH9)(1912)3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL BERRIER (R-30). [RJTW-300 W/ 2FFX3W W/ TVB3R30]6 / AE520(JH1)(JH3)3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2FFX3W W/ TVB3R30]6 / AE520(JH1)(JH4)3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABELE 2 / AE520(JH12)	NOTES: 1. NOTALL KEYED NOTES MAY BE USED ON EACH PLAN OR ELEVATION) TYPE DESCRIPTION REFERENCE DETAIL TYPE DESCRIPTION (1)90 3' JOINT INTERIOR WALL CORNER. (ASMC-300] 2 / AE510 (1)45 3' JOINT INTERIOR FLOOR-TO-WALL SEISMIC. FIRE BARRIER (2 HR). (SIPFW-300 W/ RFX3F] (1)10 12' JOINT INTERIOR. SEISMIC. (FWF-1200 MOD) 5 / AE510 (1)46 3' JOINT INTERIOR CEILING. SEISMIC. (FFWF-1200 MOD) 5 / AE510 (1)46 (1)11 12' JOINT ENTERIOR. SEISMIC. THERMAL VAPOR BARRIER (10-0.055). (FWF-1200 MOD) 5 / AE510 (1)46 3' JOINT INTERIOR FLOOR TO WALL WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). (FFF-1200 MOD) (1)11 12' JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (10-0.055). (FS-300] 6 / AE510 7 / AE510 (1)47 12' JOINT ROOF TO WALL WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). (FRE EABRRER (2 HR). (SF-300] (1)11 3' JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, IPC 26-300 J- DOOR SILL B002A (11/AE602) 11 / AE602 (J)49 12' JOINT ROOF TO WALL WALKABLE. SEISMIC. FIRE BARRIER (2 HR). (SJ-P-120LS MOD W 2FB17.18] (1)11 3' JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, IPC 26-300 J- DOOR SILL B002A (11/AE602) 11 / AE602 (J)49 12' JOINT ROOF TO WALL WALKABLE. SEISMIC. FIRE BARRIER (2 HR). (SJ-P-120LS MOD W 2FB17.18] (1)11 3' JOINT TROOF TO WALL	DT ALL KEYED NOTES MAY BE USED ON EACH PLAN OR ELEVATION) NOTES: 1. NOT ALL KEYED NOTES MAY BE USED ON SHEET 3. FIRE R TYPE DESCRIPTION REFERENCE DETAIL TYPE DESCRIPTION REFERENCE DETAIL (V'9) 3' JOINT INTERIOR WALL CORNER. 2 / AE510 (H) 3' JOINT INTERIOR FLOOR-TO-WALL SEISMIC. FIRE BARRIER (2 HR). 3 / AE520 (V'10) 12' JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). 5 / AE510 (H) 3' JOINT INTERIOR FLOOR TO WALL SEISMIC. FIRE BARRIER (15 HR). 11 / AE503 (V'11) 12' JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). 6 / AE510 (H) 3' JOINT INTERIOR FLOOR TO WALL WALKABLE. SEISMIC. FIRE BARRIER (15 HR). 11 / AE503 (W'11) 12' JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). 6 / AE510 (H) 12' JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). 5 / AE520 (W'11) 12' JOINT EXTERIOR. SEISMIC. 7 / AE530 (H) 12' JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). 5 / AE520 (W'11) 3' JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1' PLATE EXTENSION AT 11 / AE520 (H) 12' JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). 5 / AE520 (H) 3' JOINT FLOOR TO LOOR WALKABLE. SEISMIC. W	NOTES: 1. NOT ALL KEYED NOTES MAY BE USED ON EACH PLAN OR ELEVATION 3. FIRE ATTROAMED TYPE DESCRIPTION REFERENCE DESCRIPTION REFERENCE DESCRIPTIONREFERENCE DESCRIPTION

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NOTE: 1. NOT ALL	KEYED NOTES MAY BE USED ON EACH PLAN					<u> </u>	
FL1 PRIMARY AI	ND OVERFLOW ROOF DRAIN, SEE PLUMBING. SEE DETAIL	(DE2)		D SALVAGE EXISTING	G DOOR AND FRAME	ASSEMBLY FOR	
FL2 AREAWELL	W/ LOCKABLE, REMOVABLE METAL GRATE LID/PANELS, SEE	DE3	REMOVE EX	STING WINDOW ASS	EMBLY IN PREPARAT /E EXISTING STRUCT	ION FOR NEW INFILL URAL LINTELS OR	
FL3 BRACE FRA	ME, CLAD IN 3 HOUR RATED INTUMSCENT COATING - SEE			ASTENERS STING METAL PANEI ION	L SYSTEM FROM EXIS	TING BRACE FRAME	
FL4 DASHED LIN	AL IE INDICATES OVERHANG ABOVE	DE5		STING WALL AS REC	QUIRED FOR THE INST	ALLATION OF NEW	
(FL5) INFILL EXIS BOTH SIDES AF601 FOR	TING WINDOW OPENING, PAINT TO MATCH ADJACENT FINISH, S, WHERE EXISTING FINISHES ARE DISTURBED. SEE SHEET PARTITION TYPE INFORMATION, PAINT ENTIRE WALL OF		DEMOLISH E	XISTING EDUCATION	- Ial building in its e	NTIRETY IN PREP FOR	
	ITERIOR SPACES WHERE PATCHING OCCURS.		KEW AHU TC REMOVE PLU	WER IN ITS SIMILAR IMBING FIXTURE AN	LOCATION D ASSOCIATED PIPIN	G BACK TO MAIN. SEE	
FL6 UNDER CAN CONTRACTI	IOPY COVERING, UNLESS OTHERWISE DIRECTED BY NG OFFICER'S REPRESENTATIVE		 PLUMBING REMOVE AN) SALVAGE EXISTIN	g plumbing fixture	FOR REUSE IN NEW	-
< FL7	IN - SEE PLUMBING. SLOPE CONC TO DRAIN - SEE STRUCTURAL		 LOCATION REMOVE AN) SALVAGE EXISTING	G UPPER AND LOWER	CASEWORK FOR	
(FL8) COATING, T THRU-WALL	YP ALL NEW COLUMNS, UNO. SEE STRUCTURAL MECHANICAL LOUVER W/ INSULATED BLANK OFF PANELS - SEE		REUSE IN NE	W LOCATION. STING FLOORING, W	ALL BASE IN PREPAR	ATION FOR NEW	
(FL9) MECHANICA REQUIREME	AL FOR SIZING. REFER TO SPEC FOR BLAST DESIGN ENTS		FLOORING) SALVAGE EXISTIN	G PUSH PLATE FOR R	EUSE IN NEW	
(FL10) METAL THR SCHEDULE	SHOLD SET IN FULL BED OF SEALANT. REFER TO DOOR		 LOCATION. DEMO EXIST 	ING WALL FOR NEW	WALL OPENING. REF	ER TO FLOOR PLAN	
(FL11) REFER TO S	SHEET AC201 FOR REFLECTED CEILING PLAN		AND/OR RCF	FOR OPENING HEIG	GHT PANEL AND COPING	TO STEEL SUPPORTS.	
(FL12) ROOF HATC	CH, 2'-6"x8'-0", WITH 12" CURB ABOVE FINISHED SURFACE	DE13	SUPPORT FE FINISH/CLAD	Aming to remain i Ding/Coping, modi Frify condition of	N PLACE FOR ATTAC FYING AS NECESSAR FEXISTING STUD/STE	HMENT OF NEW Y FOR NEW DOOR FL FRAMING	
(FL13) FULL HEIGH	IT CORNER GUARD, CG-1	DE14	REMOVE AN	D SALVAGE EXISTING	G HANDRAIL.		
(FL14) KNOCKOUT	PANEL, 10'-0" x 10'-0". SEE ALSO EXTERIOR ELEVATIONS.	DE15	REMOVE AN	D SALVAGE EXIST C/ - SEE FLOOR PLAN	AGE LADDER FOR RE	NSTALLATION IN	
(FL15) PATCH CEIL EXISTING IN	ING, WALL AND FLOOR FINISHES IN THIS AREA TO MATCH I ADJACENT CORRIDOR.	DF16	REMOVE EX	ST MECH/PLUMB/EL DING IN PREP FOR N	EC SYSTEMS ATTACH IEW METAL PANEL CL	ED TO EXIST METAL ADDING. SALVAGE	
(FL16) INSTALL DC	OR AND FRAME SALVAGED DURING DEMOLITION OR TO VERIFY AND UPDATE CONSTRUCTION OF EXISTING		FOR REUSE	IN SAME LOCATION.	SEE MECH/PLUMB/E		
(FL17) WALLS IN T BARRIER (S FLOOR TO U	HIS SPACE AS REQUIRED TO SERVE AS MIN 1 HOUR FIRE EE ALSO LIFE SAFETY PLAN). WALLS SHALL EXTEND FROM JNDERSIDE OF STRUCTURE ABOVE.	DE17	EXISTING FC FINISHES	UNDATION WALLS; (CLEAN AND PREP WA	LLS FOR NEW	
(FL18) ROOF WALK	KWAY PAD	DE18	DEMO PORT	ON OF WALL AS NEO			
(FL19) 11'-0" LONG SURFACE C SHALL HAV	ROOFTOP GUARDRAIL WITH HEIGHT OF 42" ABOVE WALKING F ROOF, +/- 3". GUARDRAIL TO INCLUDE MIDRAIL. GUARDRAIL E INTERMEDIATE VERT MEMBERS NO MORE THAN 19" APART.		 DEMO EXIST DEMO EXIST 	ING PRIMARY AND C	VERFLOW ROOF DRA	INS - SEE PLUMBING	
FURRED GY (FL20) CHANNEL S	'P BOARD PARTITION SUPPORTED ON EXISTING STEEL UPPORT SYSTEM, ADD INTERMEDIATE SUPPORT WHERE	(DE21)	DEMO EXIST	ING ROOF MEMBRAI	NE, INSULATION, VAP	DR BARRIER, AND	
NECESSAR'	Y _ W/ CONSTRUCTION TO MATCH EXISTING. WALLS EXPOSED TO	DE22	> NOT USED				
FL21 OCCUPIED TYPE X GYF FOR PARTIT	SPACES SHALL BE CLAD FLOOR TO STRUCTURE ABOVE IN 5/8" PSUM BOARD SHEATHING. REFER TO THE 'GI' SERIES SHEETS FIONS REQUIRING FIRE RESISTANCE.		Ν	OTE: NOT ALL KEYED	NOTES MAY BE USED O	N EACH PLAN	
(FL22) MODIFY EXI TERMINATE	STING HANDRAIL SALVAGED DURING DEMOLITION TO APPROX 3" PRIOR TO THE NEW DOOR OPENING						
FL23 INSULATED	METAL PANEL FASTENED TO EXISTING STRUCTURAL FRAMING	DE	MOLIT	ION GE		IOTES	
FL24 METAL COP	ING ON PARAPET WALL	1. GE	ENERAL CONTRAC	TOR SHALL COORDIN	ATE ALL DEMOLITION W	ORK. PHASING AND SEQUENCING	-
(FL25) CONC STOC	OP AND WALK - SEE STRUCTURAL AND CIVIL	WI IS	TH THE OWNER. FOR ARCHITECT	ANY INFORMATION REC OWNER PLANNING PL	GARDING SEQUENCING JRPOSES ONLY, UNLES	PROVIDED IN THESE DOCUMENTS S NOTED OTHERWISE.	
(FL26) REINSTALL	EXISTING CAGE LADDER SALVAGED DURING DEMOLITION, IN	2. GE TH	ENERAL CONTRACTION W	TOR SHALL BE RESPC ORK REQUIRED FOR T	NSIBLE FOR COORDINA HIS PROJECT.	TING WITH ALL TRADES FOR	
FI 27 REINSTALL	EXISTING WALL MOUNTED SYSTEMS REMOVED AND SALVAGED	3. WI	HERE PARTITIONS EMS CONTAINED	ARE INDICATED TO B WITHIN, INCLUDING DO	E REMOVED, REMOVE F ORS, FRAMES, HARDW IT FTC TO STRUCTURE	ARTITION ALONG WITH ALL ARE, SIDELIGHTS, WINDOWS,	
DURING DE	MOLITION. SEE MECH/PLUMB/ELEC FOR MORE INFO.			SH IS INDICATED TO B		F FINISH TO FLOOR SLAB AS	
FL28 FLOOR, WA FULLY RECI HANDLE OF	LL, CEILING ESSED FIRE EXTINGUISHER CABINET; MOUNT AT HEIGHT SO EXTINGUISHER IN CABINET IS AT 48" ABOVE FINISHED FLOOR	RE RE FI	EQUIRED AND PRE MODELED, UNLE NISHES TO REMA	SPARE SLAB SURFACE SS NOTED OTHERWISE N UNDISTURBED.	FOR SCHEDULED FINIS E. SEE FINISH SCHEDUL	HES WITHIN AREA TO BE E FOR EXISTING FLOOR	
FL30 FIRE EXTIN	MAXIMUM GUISHER MOUNTED ON WALL BRACKET AT HEIGHT OF 48" SHED FLOOR TO HANDLE. OWNER FURNISHED FE, OR FURNISHED BRACKET. CONTRACTOR INSTALLED	5. Wł AL SE DE	HERE CEILING IS ONG WITH ALL AS E MECHANICAL A MOLITION WITHII	NDICATED TO BE DEM SOCIATED MECHANIC ND ELECTRICAL DRAW I AREA TO BE REMODE	OLISHED, REMOVE CEIL AL AND ELECTRICAL ITE /INGS FOR EXTENT OF (ELED.	ING SUSPENSION SYSTEM IMS, UNLESS NOTED OTHERWISE. CONDUIT, PIPING AND DUCTWORK	
FURR OUT I FL31 PROVIDE A FRAMING S	RECESSED PORTION OF FOUNDATION WALL AS NECESSARY TO FINISHED WALL SURFACE THAT IS FLUSH. METAL STUD IZE INDICATED MAY BE ADJUSTED TO ACCOMODATE FIELD	6. Wł SL	HERE INDICATED, IRFACES FOR SC	REMOVE ALL WALL/PA HEDULED FINISHES, SE	ARTITION EXISTING FINIS EE FINISH SCHEDULE FO	SHES AND PREPARE THE DR FINISHES.	
VERIFIED C	ONDITIONS. ND INSTALL EDGE STRIP FOR FLOORING TRANSITION, SEE SPEC	7. AL	L DISTURBED AR IALL BE PATCHED	EAS, WALLS, PARTITIO TO MATCH ADJACENT	NS, FLOORS, ETC, DAM/ AREA.	AGED BY DEMOLITION WORK	-
SECTION 09	0609.	8. OV LIC	NNER RESERVES GHT FIXTURES, PI	THE RIGHT OF FIRST F .UMBING FIXTURES ET	REFUSAL OF ALL SALVA C.	GED ITEMS SUCH AS: DOORS,	
(FL33) INSTALL WA OVERLAP S	ALL PROTECTION RWG-1 WITH CHAIR RAIL CR-2 AT TOP. HEET WITH COVE BASE BY 1/4".	9. SA TC	LVAGED ITEMS S LIKE NEW COND	CHEDULED FOR REUS ITION, UNLESS NOTED	E SHALL BE CLEANED, F OTHERWISE.	ESTORED AND/OR REFINISHED	
FL34 VERTICAL T TYPES. TR	RANSITION AT TWO DIFFERENT HORIZONTAL SEISMIC JOINT ANSITION STEP BY SEISMIC JOINT MANUFACTURER. IF INDICATES SEISMIC JOINT TYPE OVERLAP, VERIEV DETAIL	10. DC JO SL) NOT REMOVE A ISTS, LOAD-BEAF IPPORT IS IN PLA	VY EXISTING STRUCTU ING PARTITIONS ETC, CE. ALL EXISTING STRI	IRAL SUPPORT MEMBEF UNTIL ADEQUATE PERN JCTURAL MEMBERS SH	RS SUCH AS COLUMNS, BEAMS, MANENT OR TEMPORARY ALL BE ADEQUATELY	
(FL35) WITH SEISM	IIC JOINT MANUFACTURER.	PR 11. SE	ROTECTED, COOR	DINATE WITH STRUCT	URAL ENGINEER. NG, ELECTRICAL AND TE	CHNOLOGY DRAWINGS	
(FL36) STEEL LADI	JER, SEE DETAIL IS / AESUT	F(OR RELATED DEN ALL AND CEILING	IOLITION AND PREP W	ORK. WN DASHED, SUCH AS (CABINETS, SHELVING, ETC,	
EXTEDIC		SI 13. WI	HALL BE REMOVE	D, UNLESS NOTED OTH G ROOMS/SPACES RE	HERWISE.	OOR, OR WALL, OR CEILING	
1. EXTERIOR ENVELO	PPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE) FII SL RE	NISHES, REMOVE JBSTRATE. INCLU EMOVALS UNO PA	ALL EXISTING FLOOR, DE THE REMOVAL OF A TCH AND PREP ALL SU	OR WALL, OR CEILING I ALL ITEMS LOCATED WI IBSTRATES TO RECEIVE	INISHES DOWN TO THE THIN THE EXISTING FINISH SCHEDULED FINISHES. FOR	
BUILDING FULLY W 2. EXPOSED EXTERIO	EATHER TIGHT AND THERMALLY INSULATED.	AC Me	Ditional Infori Echanical and E	IATION, SEE KEYNOTE LECTRICAL	ED ITEMS, FINISH SCHEI	DULES, STRUCTURAL,	
3. ROOF SYSTEM SH	ALL BE FIRE RATED, SEE GI011.	14. WH DIS SL	HERE NEW EXTER SRUPTS EXISTING JCH SYSTEMS AS	IOR METAL PANEL CLA MECHANICAL, PLUMB NECESSARY FOR THE	ADDING IS INSTALLED IN ING, ELECTRICAL SYST INSTALLATION OF NEW	PLACE OF EXISTING AND WORK EMS; THE INTENT IS TO REMOVE CLADDING AND REINSTALLATION OF	_
 BACK OF PARAPET LOW SLOPE ROOF 	S SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET. SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS,	SA BII	ND SYSTEMS IN P DDING.	LACE. CONTRACTOR S	SHOULD ASSESS EXISTI	NG SYSTEMS AFFECTED PRIOR TO	
AND SADDLES TO I	REMOVE ALL STANDING WATER FROM ROOF. RUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS	15. RE EX	FER TO SHEET S	ERIES OF HAZARDOUS S CONTAINING MATER	MATERIALS FOR KNOW IAL THAT NEW WORK IS	IN LOCATIONS OF ADJACENT TO.	
FROM CERTIFIED (7. SIZE REQUIREMEN	CONTRACTOR. SUBMIT SHOP DRAWINGS. T FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS						
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BUILDING MOVEMENT JOINT KEYED NOTES (NOTE: NOT ALL KEYED NOTES MAY BE USED ON SHEET 3. FIRE RATII 1. NOT ALL KEYED NOTES MAY BE USED ON SHEET 3. FIRE RATII 2. JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP 3. FIRE RATII										D INSULATION VALUES TO MAT DNTAINED IN BRACKETS [XX] C NUMBER, TYPE, AND CONFIGU
TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	DI
JV1)	1" JOINT, FOAM. THERMAL VAPOR BARRIER (U-0.055). [VF-100]	9 / AE510	(PVL)	3" JOINT INTERIOR WALL CORNER. [ASMC-300]	2 / AE510	(JH5)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	(JH13)	3" JOINT ROOF TO ROOF. S BARRIER (R-30). [RJT-300 V
JV2	3" JOINT EXTERIOR. SEISMIC. FIRE BARRIER (3 HR). THERMAL VAPOR BARRIER (U-0.090). [SF-300 W/ 3UB3]	1 / AE510	JV10	12" JOINT INTERIOR. SEISMIC. [FWF-1200 MOD]	5 / AE510	(JH6)	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" JOINT ROOF TO WALL. S [RJTW-300]
(JV3)	3" JOINT INTERIOR. SEISMIC. [FWFC-300 MOD]	4 / AE510	(JV11)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PERPENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520		
JV4	3" JOINT INTERIOR PARTITION. SEISMIC. FIRE BARRIER (1 HR). [FWFC-300 W/ 1RFX3W]	3 / AE510	JV12	3" JOINT EXTERIOR. SEISMIC. [SF-300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	5 / AE520 8 / AE520	(JP1)	3" PARAPET. SEISMIC. [RJTW-300 W/ END CAP W/
JV5	3" JOINT INTERIOR PARTITION. SEISMIC. [FWFC-300]	3 / AE510	(JH1)	3" JOINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT WALL RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	(JP2)	3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSITI
(JV6)	3" JOINT BELOW GROUND. SEISMIC. FIRE BARRIER (3 HR). THERMAL VAPOR BARRIER (R-7.5). [SF-300 W/ 3UB3]	4 / AE510	(JH2)	3" JOINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL RECESSES, [PCW2G-300]	1 / AE520	UH10	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. ILSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	(JP3)	4" PARAPET TO WALL. SEIS [RJTW-400 W/ END TRANSI
(JV7)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). WALL-TO-WALL, PERPENDICULAR, [XLPC2G-1200 MOD W/ TVB12R30]	8 / AE510	(JH3)	3" JOINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	UH11	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 13 / AE602	(JP4)	12" PARAPET. SEISMIC. FIF (R-30). [XLPC2G-1200/XLSC
(JV8)	12" JOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). WALL-TO-WALL, PARALLEL, METAL PAN INFILL TO MATCH METAL WALL PANEL [XLSC2G-1200 MOD W/ TVB12R30]	5 / AE510	(JH4)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE WITH CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	UH12	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 / AE520 11 / AE510 12 / AE510		

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LEVEL REFLECTED CEILING PLAN					
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of tion lities	Drawing Title FIRST LEVEL REFLECTED CEILING PLAN AND DETAILS	Phase 100% CONSTRUCTION DOCUMENTS	Project Title NWIHCS - AIR HANDI	CONSTRI _ING TOV	JCT VER
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RE BARRIER (1.5 HR). THERMAL VAPOR BARRIER 10 / AE520 2G-1200 TO LSRW-1200] 10 / AE510		7 / AE520	2G-1200 AND RJT-300]	SMIC. Tion at XLPC2
	 F	R 10 / AE520 10 / AE510	.5 HR). THERMAL VAPOR RW-1200]	RE BARRIER (1 2G-1200 TO LS
BID 2F1		n 2f I		
STRIICT 636-18-303		nber 3-303	⊂T 63	

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8 (29) [1	7 (30	\mathbf{b} (31	32)							
	EXIST E	 LEVATOR SH	IAFT BEYOND									
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						NOTES: 1. THE HORIZONTAL JOINT FOR THIS ELEVATION SET SPACING FOR THE REMAIN ELEVATIONS	SPACING STHE NING					
						2. TOP OF FLOOR ELEVAT ARE INTENDED TO MATCH FLOOR ELEVATIONS AND VERIFIED BY THE CONTRA	ONS NOTED EXISTING SHOULD BE ICTOR.					
						L						
			3 AE302			PREFIN METAL PANEI	_ COPING TRIM					
7'-6"	7'-6"					COMPOSITE INSULAT METAL WALL PANEL S TYPICAL METAL PANE 8TH FLOOR	ED SYSTEM EL JOINT					
(FUTUR	E INTAKE)		2'-0" 2'-0" 1'-1		4	ALT DEDUCT #1: ————————————————————————————————————	N OF THE 7TH FLOOR; FLOOR					
			1,11" 2-0" 2			7T <u>H</u> FL <u>OOR</u> 309'-8"						
	E INTAKE)			EES)		ALT DEDUCT #2: OMIT CONSTRUCTION FLOORS; ROOF LEVE STONE VENEER CLAE AND TYPE TO MATCH	I OF THE 6TH AND 7TH L AT 6TH FLOOR)DING - COLOR STONE ON					
			12'-0"	AR /		6T <u>H</u> FL <u>OOR</u> 297'-9"	E DETAIL 2 7 AE231	26 27	16	28 29	17 30)
	E INTAKE)		0"2'-0"2'-0"			OMIT CONSTRUCTION 7TH FLOORS; ROOF L	I OF THE 5TH, 6TH AND EVEL AT 5TH FLOOR	3/4" 1'-1" 1'-1	2'-9" 3/4"	01) 12'-9" 3/4"	12'-9"	—3/4"
			2'-0"			5T <u>H</u> FL <u>OOR</u> 285'-10" METAL LOUVER, REM THIS SOUTH FACING SEE MECHANICAL	OVABLE ON FACADE, TYP					-
	E INTAKE)					KNOCKOUT PANEL 15' x 10'						
	15'-0"		-0., -0.,			4T <u>H</u> FL <u>OOR</u> 272'-3 3/4"						-
	E INTAKË)		3.0" 2			PREFIN METAL PARAN HORIZ PRECAST PAN LOUVER HEAD AND S 3RD_FLOOR	PET COPING EL JT AT ILLS, TYP	14 AE501				
			([V1] → •		259'-8 1/2" FACE BRICK FINISHEI INSULATED PRECAST PANELS, COLOR AND TO MATCH EXISTING) CONCRETE PATTERN	3/4"				3/4"
		0-01 X	~			ENTRY ROOF OVERH BEYOND 2ND FLOOR 247'-0 1/4"	ANG					11'-6"
			-			KNOCKOUT PANELS, SPANDREL BEAMS AE KNOCKOUT PANELS, SPANDREL BEAM BEL	0' x 10' W/ PRECAST 30VE AND BELOW, TYP 10' x 10' W/ PRECAST .OW, TYP	3/4"	4'-0" 4'-0" 5'-0" 17'-0"	<u>3'-0"</u> <u>4'-0</u> " <u>4'</u> <u>-2'-1 1/4"</u> <u>15'-0"</u>	-0" 4'-0"	CO FOI /4"SI (
		••••••••••••••••••••••••••••••••••••••	2///"	21/1"	11"	T.O. STOOP BEYOND T.O. GRADE 1ST FLOOR 234'-6"		9 1/4"			/ / / /	DR/ DR/ PLU
3/4"	12'-9"	1'-1" 3/4"		1'-0" -9 1/4" 3/	1'-8 1/4" 4 1'-1"	FOUNDATION BELOW	GRADE -	3 BUILDIN 1/8" = 1'-0"	NG SECTION @	AREAWAY	0) 4'
						B <u>AS</u> EM <u>ENT</u> 221'-4"						
	Drawing	Fitle				0 4' 8	' <u>16'</u> Phase		Proiect Title			Proied
of ction	EXT	ERIC	DR EI	_EVA	TIONS		100% D	CONSTRUCTION OCUMENTS	NWIHC AIR HA	S - CONSTI NDLING TC	RUCT)WER	63 Buildi
nent	Approvec	l:							Location OMAHA, I	VE		
epartment rans								JENINKLEKEU	05/28/21		CM	

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	Drawing Title	Phase		Project Title	
of tion ities	EXTERIOR ELEVATIONS	100% CONST DOCUM	NWIHCS - CON AIR HANDLING		
nent	Approved:			Location OMAHA, NE	
partment		FULLY SPRIN	KLERED	Issue Date	Checked
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OTES MAY BE USED ON EACH PLAN OR ELEVATION)			NOTES:1.NOT ALL KEYED NOTES MAY BE USED ON SHEET2.JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	3. FIRE 4. INFO CONI	RATING AN RMATION C IRM MODEI	D INSULATION VALUES TO MA ONTAINED IN BRACKETS [XX] (NUMBER, TYPE, AND CONFIG
DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	C
DINT INTERIOR WALL CORNER. //C-300]	2 / AE510	(JH5)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	UH13	3" JOINT ROOF TO ROOF. BARRIER (R-30). [RJT-300
IOINT INTERIOR. SEISMIC. F-1200 MOD]	5 / AE510	(JH6)	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" JOINT ROOF TO WALL. [RJTW-300]
IOINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520)	
DINT EXTERIOR. SEISMIC. 300]	7 / AE530	(JH8	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	5 / AE520 8 / AE520) (JP1)	3" PARAPET. SEISMIC. [RJTW-300 W/ END CAP W
DINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT L RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	2 (JP2)	3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSIT
DINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL ESSES, [PCW2G-300]	1 / AE520	(JH10)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	JP3	4" PARAPET TO WALL. SE [RJTW-400 W/ END TRANS
DINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR RIER (R-30). [RJTW-300 W/ 2RFX3W W/ TVB3R30]	6 / AE520	(JH11)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PC 2G-300 W/ RFX3F] - DOOR SILL: 2090A (5/AE602), 3064A (13/AE602)	5 / AE602 13 / AE602	JP4	12" PARAPET. SEISMIC. Fl (R-30). [XLPC2G-1200/XLS
DINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR). WALKABLE H CARPET FINISH, [SJPFR-300 W/ RFX3F]	2 / AE520	(JH12)	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). WALKABLE. [PCW2G-300 W/ RFX3F]	4 / AE52 11 / AE51 12 / AE51)	

OTES MAY BE USED ON EACH PLAN OR ELEVATION)			NOTES:1.NOT ALL KEYED NOTES MAY BE USED ON SHEET2.JOINT COVERS COLORS TO MATCH COLOR OF ADJ ELEMENT FINISH, SEE ELEVATIONS & RCP	 FIRE R INFORI CONFIL 	ATING ANE MATION CO RM MODEL) INSULATION VALUES TO MA DNTAINED IN BRACKETS [XX] (NUMBER, TYPE, AND CONFIG
DESCRIPTION	REFERENCE DETAIL	TYPE	DESCRIPTION	REFERENCE DETAIL	TYPE	Ľ
DINT INTERIOR WALL CORNER. IC-300]	2 / AE510	JH5	3" JOINT INTERIOR FLOOR-TO-WALL. SEISMIC. FIRE BARRIER (2 HR). [SJPFW-300 W/ RFX3F]	3 / AE520	UH13	3" JOINT ROOF TO ROOF. BARRIER (R-30). [RJT-300
OINT INTERIOR. SEISMIC. -1200 MOD]	5 / AE510	(JH6)	3" JOINT INTERIOR CEILING. SEISMIC. [FCFC-300]	1 / AE503	(JH14)	3" JOINT ROOF TO WALL. [RJTW-300]
OINT EXTERIOR. SEISMIC. THERMAL VAPOR BARRIER (U-0.055). PENDICULAR. [XLPC2G-1200 MOD W/ TVB12R30]	6 / AE510 7 / AE510	(JH7)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). [LSRW-1200 MOD WALKABLE W/ 2FB17L18]	11 / AE520		
DINT EXTERIOR. SEISMIC. 300]	7 / AE530	(JH8)	12" JOINT INTERIOR FLOOR TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (2 HR) PLATE MODIFICATIONS AT COLUMNS. [SJPW-1200LS MOD W/ 2FB17L18]	5 / AE520 8 / AE520	(JP1)	3" PARAPET. SEISMIC. [RJTW-300 W/ END CAP W
DINT FLOOR TO FLOOR WALKABLE. SEISMIC. WITH 1" PLATE EXTENSION AT L RECESSES, [PC 2G-300] - DOOR SILL: B902A (11/AE602), B902B (12/AE602)	11 / AE602 12 / AE602	(JH9)	12" JOINT INTERIOR FLOOR, WALKABLE. SEISMIC. FIRE BARRIER (2 HR). [SJP-1200LS MOD W/ 2FB17L18]	7 / AE602	(JP2)	3" PARAPET. SEISMIC. [SF-300, 3BU3 W/ TRANSIT
DINT FLOOR TO WALL. SEISMIC. WITH 4" ANGLE EXTENSION AT WALL ESSES, [PCW2G-300]	1 / AE520	(JH10)	12" JOINT ROOF TO WALL, WALKABLE. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR BARRIER (R-30). JOINT COVER CHANGES ELEVATION AS INDICATED ON PLAN. [LSRW-1200 MOD W/ 2FB17L18]	9 / AE520 13 / AE520 12AB/AE520	(JP3)	4" PARAPET TO WALL. SE [RJTW-400 W/ END TRANS
DINT ROOF TO WALL. SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR	6 / AE520	(JH11)	3" JOINT INTERIOR FLOOR-TO-FLOOR. SEISMIC. FIRE BARRIER (2 HR).	5 / AE602		12" PARAPET. SEISMIC. F

1/4" = 1'-0"

6"	2'-0"	1'-0"	1'-6"	

E	XTERIOR & ROOF GENERAL NOTES
1.	EXTERIOR ENVELOPE CONSTRUCTION SHALL INCLUDE ALL ELEMENTS NECESSARY TO MAKE BUILDING FULLY WEATHER TIGHT AND THERMALLY INSULATED.
2.	EXPOSED EXTERIOR CONSTRUCTION SHALL BE UV RATED OR PROTECTED.
3.	ROOF SYSTEM SHALL BE FIRE RATED, SEE GI011.
4.	BACK OF PARAPETS SHALL INCLUDE FLASHING FROM ROOF TO TOP OF PARAPET.
5.	LOW SLOPE ROOF SYSTEM TYPICAL SLOPE IS 1/4 :12. PROVIDE TAPERED INSULATION, CRICKETS, AND SADDLES TO REMOVE ALL STANDING WATER FROM ROOF.
6.	EXTERIOR CONSTRUCTION ELEMENTS TO FOLLOW MANUFACTURER INSTRUCTIONS AND DETAILS FROM CERTIFIED CONTRACTOR. SUBMIT SHOP DRAWINGS.
7.	SIZE REQUIREMENT FOR COMPOSITE INSULATED METAL PANEL MOCKUP INDICATED IN DETAILS 3 / AE231, 4 / AE231, AND 5 / AE231

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/ PREFINISHED METAL PANEL COPING TRIM -FREESTANDING COMPOSITE INSULATED METAL PANEL MOCKUP WALL

/----METAL PANEL STARTER TRACK PROTECT LOWEST 8" OF WALL W/

5 METAL PANEL MOCKUP ELEVATION - RIGHT

CH ADJ ELEMENTS, SEE GI011 & AE601 ONTAINS DESIGN BASIS MODEL NUMBER, URATION WITH SELECTED SUPPLIER	
ESCRIPTION	REFERENCE DETAIL
SEISMIC. FIRE BARRIER (1.5 HR). THERMAL VAPOR N/ RFX3F W/ TVB3R30]	4 / AE531
SEISMIC.	7 / AE530
TRANSITION TO 3UB3 AND RJT-300]	3 / AE531
ION TO RJTW-300]	
SMIC. ITION AT XLPC2G-1200 AND RJT-300]	7 / AE520
RE BARRIER (1.5 HR). THERMAL VAPOR BARRIER C2G-1200 TO LSRW-1200]	10 / AE520 10 / AE510

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of ction lities	Drawing Title BUILDING SECTIONS		Phase 100% CONS DOCUM	Project Title NWIHCS - CON AIR HANDLING		
ment epartment erans	Approved:	FULLY SPRIN	Location OMAHA, NE Issue Date 05/28/21	Checke		
	7		8		9	

1 L.2 $K.6$ $AE302$ 9 AE520	SIM
BIHFLOOR 321'-7" AE503 AE503 THFLOOR	SIM ALT DEDUCT #1: OMIT CONSTRUCTION OF THE 7TH FLOOR; ROOF LEVEL AT 7TH FLOOR
309'-8" 2 AE503 5 AE520 6TH FLOOR	SIM ALT DEDUCT #2: OMIT CONSTRUCTION OF THE 6TH AND 7TH FLOORS; ROOF LEVEL AT 6TH FLOOR
297'-9" 297'-9" 2 2 2 2 2 2 2 2 2 2 2 2 2	SIM ALT DEDUCT #3: OMIT CONSTRUCTION OF THE 5TH, 6TH AND TH FLOORS; ROOF LEVEL AT 5TH FLOOR
	SIM
T272-3 3/4" T272-3 3/4" T272-	
259'-8 1/2" 3 AE503 4 AE520 2ND FLOOR 247'-0 1/4'	
1 1 1 1 1 1 1 1 1 1 1 1 1 1	SIM SIM
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	Drawing Title		Phase		Project Title	
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lities	VENEER AND INSUL MTL PAN	NEL	DOCUM	ENTS	AIR HANDL	ING
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____<u>4TH FLOOR</u>_____ 272'-3 3/4" _____

-SPRAY APPLIED FIREPROOFING AT BEAMS, TYP. REFER TO UL DETAILS AND FIRE RESISTANCE RATINGS ON CODE SUMMARY, SHEET GI011 -STRUCTURAL FRAMING, SEE STRUCTURAL

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STRUCT TOWER	Project Number 636-18-303 Building Number 1
ed Drawn CM	Drawing Number AE502

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ities		DOCUMENTS		AIR HANDLING	
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nent epartment rans	Approved:		FULLY SPRIN	KLERED	Location OMAHA, NE Issue Date 05/28/21	Checke LA
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<u> </u>	Drawing Title		Phase		Project Title	
01	ROOF DETAILS		100% CONST	RUCTION	NWIHCS - C	CONS
ction lities			DOCUMENTS		AIR HANDLING	
nent	Approved:				Location OMAHA, NE	
epartment			FULLY SPRIN	KLERED	Issue Date	Checke
rans					05/28/21	LA
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