

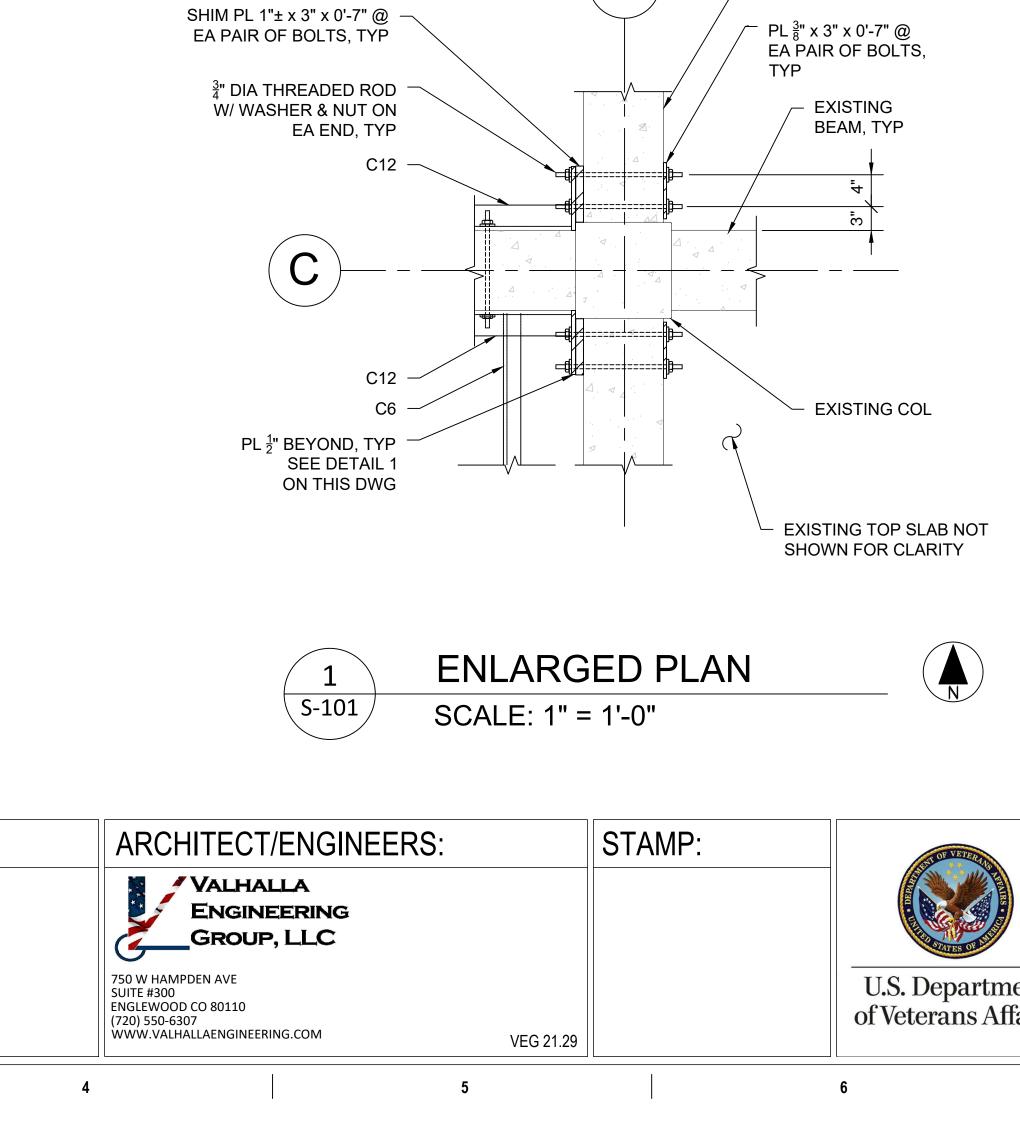
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JRATELY LOCATE AND DETERMINE R IN THE EXISTING CONCRETE EPTABLE TESTING METHOD: GROUND AR (GPR) OR OTHER METHOD COR.	
TE REBAR MUST NOT BE DISTURBED ON OF THE INDICATED THRU-BOLTS. IF AR IN THE PATH OF ANY THRU-BOLT R MUST BE NOTIFIED FOR IE CONFLICT PRIOR TO PROCEEDING ED WORK.	
HE C12 END CONNECTIONS (SEE SHALL BE AS FOLLOWS: L = 3/4"ø, F-1554 Gr. 55 ALL-THREADS, NCHORS, INSTALLED PER HILTI HIT-RE CH ANCHOR MUST HAVE 7-INCHES IENT INTO THE CONCRETE WALL.	С
W/GIRDER = 3/4"ø, F-1554 Gr. 55, "HREAD) PENETRATING THE ENTIRE PECTIVE BEAM/GIRDER. IM AS INDICATED ON THE DRAWINGS	
TO PROVIDE A SNUG FIT OF BEAM END L SHALL BE ACCLIMATED TO THE RE FOR 24 HRS (MINIMUM) PRIOR TO TALLATION.	D
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A							
В							
С							
-							
D							
						IG BEAM,	
				SHIM PL 1"± x 3" x 0'-7" @ \frown EA PAIR OF BOLTS, TYP $\frac{3}{4}$ " DIA THREADED ROD \frown	PL ³ / ₈ " x 3 EA PAIR TYP	" x 0'-7" @ R OF BOLTS,	
				W/ WASHER & NUT ON EA END, TYP		KISTING EAM, TYP	
E						3 	
				C12 C6		KISTING COL	
				PL ¹ / ₂ " BEYOND, TYP SEE DETAIL 1 ON THIS DWG			
					└ EXIST SHOV	ING TOP SLAB NOT /N FOR CLARITY	
F					ENLARGED PLAN		
				S-101	SCALE: 1" = 1'-0"		
	0 ISSUED FOR CONSTRUCTION	12/17/2021	CONSULTANTS:	ARCHITECT/ENGINEERS	S: STAMP:	N OF VETERAL	Drawing Title
				VALHALLA ENGINEERING GROUP, LLC			Approved: Proje
Path				750 W HAMPDEN AVE SUITE #300 ENGLEWOOD CO 80110 (720) 550-6307 WWW.VALHALLAENGINEERING.COM	VEC 21 29	U.S. Department of Veterans Affairs	

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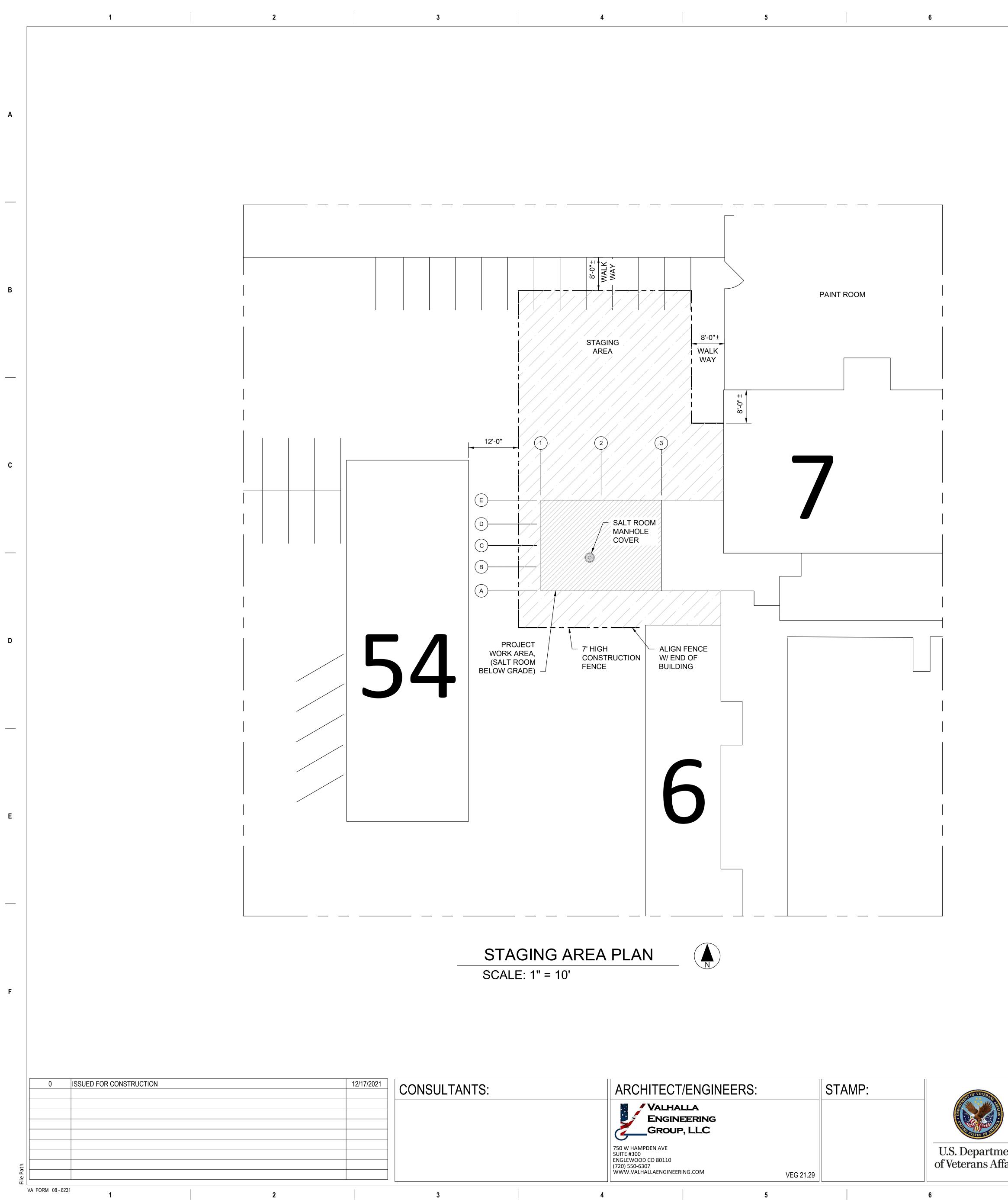
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		8	 9 GENERAL NOTE PROVIDE A FULLE NON-METALLIC, N BETWEEN THE TO C12) AND THE EXI AFTER INSTALLAT EACH L3X3 INDICA CEILING (CONCRE FOLLOWS: SET EA CONSTRUCTION A CONTINUOUS BEA TO 3/8"ø EACH, AF ANGLE FLANGE T SURFACE. THE AE IMMEDIATELY PRI AND IN ACCORDA MANUFACTURER'S ANY GAPS OR SKI AND CONCRETE) SHALL BE FILLED BASIS OF DESIGN OR LOCTITE POW NON DESTRUCTIVE FABRICATION OF PLATES AND LOCA THRU-BOLTS, ACC THE SIZE OF REBA STRUCTURES. ACC STRUCTURES. ACC STRUCTURAL STE PERFORMANCE OF HOT DIP GALVARIAND IN S. ALL BOLTS MUST OTHERWISE SPECTOR S. STRUCTURAL STE PERFORMANCE OF HOT DIP GALVARIAND IN S. ALL BOLTS MUST OTHERWISE SPECTOR S. STRUCTURAL STE PERFORMANCE OF HOT DIP GALVARIANCE OF
δ	1/2" A36 END PLATE BOC PLATE BOC T PL 1" x 3" x 0'-7" STEEL SHIM, TYP T DETAIL T SCALE: 3' DOM REPAIR STRUCTURE ED PLAN & DETAIL	BOLTS W 500 V3 E	COATING TO BE A 10. ALL DIMENSIONS DRAWINGS ARE N RESPONSIBILITY OF FIELD CONDITION INFLUENCE THE OF INFLUENCE THE OF Project Title SALT ROOM REPAIR
Approved: Project			Location ST. CLOUD, MN Issue Date
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I			GI		IOTES	
			1.	ALL DIMENS DRAWINGS A RESPONSIBI FIELD COND INFLUENCE	ARE NOT TO ILITY OF THE ITIONS AND	B E C Pl
			2.	IT IS RECOM PROPOSED THIER BIDS,	CONSTRUCT	TIC
			3.	CONTRACTO FEDERAL OO ADMINISTRA	CCUPATIONA	٩L
			4.	CONTRACTO PARKING AR AREAS. THE SUPPLIERS	REAS AND AF ONLY EXCE	RE P
			5.	CONTRACTO OF THIER TO EQUIPMENT TO BE SECU IS NOT PRES SUPERVISED	OOLS AND EC ARE NOT TO IRED AT ALL SENT, OR TH	Ql D E T IE
			6.	ALL VA PRO DAMAGE AN RESTORED OR REPLACE INSTALLATIC	D DAMAGED TO ORIGINAL ED COMPLET) V L (TE
			7.	ALL DEMOLI AND THE RE THE EXCEPT EITHER IN TH COR TO BE F THE DEMOLI CONTRACTO	SPONSIBILIT FION OF SPE HE PLANS OI RETAINED B' ISHED ITEMS	TY ECI R [°] Y ⁻
			8.	CONTRACTO CONSTRUCT DUST BARRI VENTING TO INSURE NEG ENCAPSULA DEBRIS, WE SPREADING	FION DUST F ER AND VEN THE OUTSII GATIVE AIR P TED WORK A T DOWN SUF	R NT DE PR
			9.	IF SCAFFOLD ACCORDANC ENCLOSED F AT THE END LADDERS MU END OF EAC UNAUTHORIZ	CE WITH OSH FOR THE FIR OF EACH W UST BE REM H WORKING	HA RS /O IO B D
			10.	CLEAN ALL E		
			11.	CONTRACTO BARRIER AR STAFF, AND SITE. THIS F HIGH CHAIN WITH AT LEA	OUND WORI VISITORS FF ENCE SHALL LINK FENCIN	K RC L C
			12.	CONTRACTO DAMAGED LA PERFORMED REGULARLY BUSINESS. A INCHES OR M OF SOD. TOF SMOOTH MA SHALL BE TH PLACEMENT WATERING M THE COR.	AWN. THE RI D BY A LAND DOES SODE ALL DAMAGE MORE TO AC P SOIL SHAL TCHING GR HOROUGHLY	ES S(DII ED CC L AE 7 S R
			13.	ACCESS TO BE MAINTAIN		
			14.	CONTRACTO		
			15.	POWER WAS PRIOR TO SE		
			16.	APPLY CON (SEAL CURE ACCORDAN INSTRUCTIO	-35 OR APPF CE WITH THE	RC
			17.	SEE DRAWIN	NG S-111 FOI	R
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ON DRAWING ARE APPROXIMATE, OT TO BE SCALED. IT IS THE F THE CONTRACTOR TO VERIFY ALL AND PHYSICAL DIMENSIONS THAT ONSTRUCTION AREA.	
ED THAT CONTRACTORS VISIT THE RUCTION SITE PRIOR TO SUBMITTING HEY ARE ENCOURAGED TO DO SO.	A
LL ADHERE STRICTLY TO STATE AND TIONAL SAFETY AND HEALTH OSHA) STANDARDS.	
LL PARK ONLY IN THE DESIGNATED ND ARE NOT TO PARK ON THE LAWN EXCEPTION IS TO LOAD OR UPLOAD UIPMENT.	
ESPONSIBLE FOR THE SAFEGUARDING ND EQUIPMENT. ALL TOOLS AND OT TO BE LEFT UNATTENDED AND ARE T ALL TIMES WHEN THE CONTRACTOR OR THE CONSTRUCTION SITE IS NOT HE CONTRACTOR.	В
IS TO BE SAFEGUARDED FROM AGED VA PROPERTY IS TO BE GINAL CONDITION PRIOR TO DAMAGE MPLETELY. THIS INCLUDES BOR, AND PROCUREMENT EXPENSES.	
MATERIAL BECOMES THE PROPERTY SIBILITY OF THE CONTRACTOR WITH F SPECIFIED ITEMS DESIGNATED INS OR VERBALLY REQUESTED BY THE IED BY THE VA. OFFSITE DISPOSAL OF ITEMS IS THE RESPONSIBILITY OF THE	
ST CONTROL DEMOLITION AND UST FROM FACILITY BY ERECTING A D VENTILATION WITH HEPA FILTERS. IF OUTSIDE, THE CONTRACTOR SHALL AIR PRESSURE IS MAINTAINED IN ORK AREA. WHEN TRANSPORTING N SUFFICIENTLY TO PREVENT DUST	C
G USED, IT MUST BE USED IN H OSHA REGULATIONS AND IS TO BE IE FIRST EIGHT FEET ABOVE GROUND CH WORKING DAY, UNTIL DISMANTLED. E REMOVED AND LOCKED UP AT THE RKING DAY TO PROTECT ERSONS FROM HAVING ACCESS.	
FROM CONSTRUCTION SITE DAILY TO NOF THE COR. ESPONSIBLE FOR ERECTING A WORK SITE TO PREVENT PATIENTS, PRS FROM ENTERING CONSTRUCTION SHALL CONSIST OF MINIMUM 7 FEET ENCING. WITH TOP AND BOTTOM RAIL. IE GATE WITH A PANIC BAR EXIT.	D
ESPONSIBLE FOR REPAIRING ANY HE RESTORATION WILL BE LANDSCAPE CONTRACTOR THAT SODDING AS PART OF THIER MAGED LAWN WILL BE OVERCUT BY 6 TO ACCOMMODATE FULL WIDTH ROLLS SHALL BE TILLED AND GRADED TO A G GRADE OF UNDAMAGED LAWN. SOD IGHLY SATURATED WITH WATER UPON CONTRACTOR IS RESPONSIBLE FOR DD UNTIL PROJECT ACCEPTANCE BY	E
JILDINGS AND PARKING AREAS MUST ROUGHOUT THE PROJECT. E TO COORDINATE ALL WORK WITH G OFFICERS REPRESENTATIVE (COR).	
EXPOSED CONCRETE. ALLOW TO DRY FAPPLICATION. CURING AND SEALING COMPOUND	
APPROVED EQUIVALENT) IN H THE MANUFACTURER'S	F
STRUCTURE Project Number VEG 21.29 Building Number XX	
d Drawn DG SJL Drawn	
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	STATEMENT OF SPECIAL INSPECTIONS - 2018 IBC
1.	SPECIAL INSPECTIONS AND STRUCTURAL TESTING SHAL BE PROVIDED BY A THIRD PARTY AGENCY EMPLOYED BY THE GENERAL CONTRACTOR. SPECIAL INSPECTIONS AND TESTING SHALL BE PROVIDED, AS REQUIRED, IN CHAPTER 17 OF THE IBC AND BY THE ENGINEER OF RECORD. REQUIREMENTS ARE NOTED IN CHARTS PROVIDED ON THE CONSTRUCTION DOCUMENTS. AS WELL AS IN THE SPECIFICATIONS.
2.	THE NAMES AND CREDIENTAILS OF THE SPECIAL INSPECTORS TO BE USED SHALL BE SUBMITTED TO THE COR. A. ALL SPECIAL INSPECTORS SHALL BE QUALIFIED TO INSPECT MATERIALS BASED ON CERTIFICATION, TRAINING OR EXPIERENCE, AS REQUIRED, AND MUST MEET SPECIFICATION STANDARDS.
	 SPECIAL INSPECTOR DUTIES. A. SPECIAL INSPECTOR SHALL REVIEW ALL WORK REQUIRED ON THE CONSTRUCTION DOCUMENTS AND SPECIFICATIONS. B. SPECIAL INSPECTOR SHALL FURNISH SPECIAL INSPECTION REPORTS TO THE COR, ENGINEER OF RECORD, ARCHITECT, CONTRACTOR, OWNER, ON A WEEKLY BASIS OR MORE FEQUENTLY. ALL ITEMS NOT IN COMPLIANCE SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR COORECTION. IF UNCORRECTED, THEY SHALL BE REPORTED TO THE COR. C. SPECIAL INSPECTOR SHALL KEEP LOG OF ALL NON-COMPLIANCE ITEMS, INCLUDING THOSE NOTED ON STRUCTURAL OBSERVATION REPORTS. D. SPECIAL INSPECTOR SHALL REINSPECT ALL NON-COMPLIANCE ITEMS UPON REPAIR BY THE CONTRACTOR TO MEET THE CONSTRUCTION DOCUMENTS OR REPAIR BASED ON ENGINEER OF RECORD DIRECTIVES. E. SPECIAL INSPECTOR SHALL SUBMIT A FINAL REPORT. F. SPECIAL INSPECTOR SHALL FURNISH A FINAL LETTER TO THE COR AT THE COMPLETION OF THE PROJECT STATING THAT ALL INSPECTIONS HAV BEEN COMPLETED AND ALL DISCREPANCIES HAVE BEEN RESOLVED.
4.	 CONTRACTOR DUTIES A. THE CONTRACTOR SHALL SUBMIT A WRITTEN STATEMENT OF RESPONSIBLITY TO THE OWNER PRIOR RO THE COMMENCEMENT OF WORK. THE STATEMENT SHALL CONTAIN ACKNOWLEDGEMENT OF THE SPECIAL INSPECTION REQUIREMENTS ON THE CONSTRUCTION DOCUMENTS AND SPECIFCATIONS. B. THE CONTRACTOR SHALL NOTIFY THE RESPONSIBLE SPECIAL INSPECTOR AND COR THAT WORK IS READY FOR INSPECTION A MINIMUM OF 24 HOURS BEFORE SUCH INSPECTION IS REQUIRED. C. ALL WORK, INCLUDING REPAIRS, SHALL REMAIN ACCESSIBLE AND EXPOSED UNTIL IT HAS BEEN OBSERVED BY THE SPECIAL INSPECTOR. D. CONTRACTOR SHALL PROVIDE CURRENT DRAWINGS AND SPECIFICATIONS TO THE SPECIAL INSPECTOR AND COR. THIS INCLUDES ALL STRUCTURAL OBSERVATIONS, REPORTS, AND REPAIR DOCUMENTATION. E. ALL REPAIRS SHALL BE INSPECTED AT THE COST OF THE CONTRACTOR . NON COMPLIANCE ITEMS SHALL BE RESOLVED IN A TIMELY MANNER.

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	REQUIRED THIRD PARTY SPECIAL INSPECTIONS AND TESTS OF CONCRETE CONSTRUCTION - 2018 IBC						
	ТҮРЕ	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION	REFERENCED STANDARD	IBC REFERE		
3.	INSPECT ALL ANCHORS CAST IN CONCRETE.	-	Х	ACI 318: 17.8.2	-		
4.	INSPECT ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS.	-	-	ACI 318: 17.8.2	-		
	A. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST SUSTAINED TENSION LOADS.	Х	-	ACI 318: 17.8.2.4	-		

MECHANICAL ANCHORS AND ADHESIVE ANCHORS NOT DEFINED IN 4.A.

0 ISSUED FOR CONSTRUCTION 12/17/2021 CONSULTANTS: VA FORM 08 - 6231 2 3 1

	CONTINUOUS	PERIODIC	REFERENCED
INSPECT	ION TASKS PRIOR TO WE	LDING	
WELDER QUALIFICATION RECORDS AND CONTINUITY RECORDS	-	Х	
WPS AVAILABLE	Х	-	
MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMERS AVAILABLE	х	-	
MATERIAL INDENTIFICATION (TYPE/GRADE)	-	Х	
WELDER IDENTIFICATION SYSTEM ⁽¹⁾	-	Х	
FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY)	-	Х	AISC 360 TABLE N5.4-1
FIT-UP OF CJP GROOVE WELDS OF HSS T Y- AND K-JOINTS WITHOUT BACKING (INCLUDING JOINT GEOMETRY)	-	Х	AISC 360 TABLE N5.4-1
CONFIGURATION AND FINISH OF ACCESS HOLES	-	Х	
FIT-UP OF FILLET WELDS	-	Х	AISC 360 TABLE N5.4-1
INSPECT	ION TASKS DURING WELI	DING	
CONTROL AND HANDLING OF WELDING CONSUMABLES	-	Х	AISC 360 TABLE N5.4-2
NO WELDING OVER CRACKED TACK WELDS	-	Х	
ENVIRONMENTAL CONDITIONS	-	Х	AISC 360 TABLE N5.4-2
WPS FOLLOWED	-	Х	AISC 360 TABLE N5.4-2
WELDING TECHNIQUES	-	Х	AISC 360 TABLE N5.4-2
PLACEMENT AND INSTALLATION OF STEEL HEADED STUD ANCHORS	Х	-	
INSPECT	ION TASKS AFTER WELD	NG	
WELDS CLEANED	-	Х	
SIZE, LENGTH AND LOCATION OF WELDS	Х	-	
WELDS MEET VISUAL ACCEPTANCE CRITERIA	Х	-	AISC 360 TABLE N5.4-3
ARC STRIKES	Х	-	
K-AREA ⁽²⁾	Х	-	
WELD ACCESS HOLES IN ROLLED HEAVY SHAPES AND BUILT- UP HEAVY SHAPES ⁽³⁾	Х	-	
BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED)	Х	-	
REPAIR ACTIVITES	Х	-	
DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER	Х	-	
NO PROHIBITED WELDS HAVE BEEN ADDED WITHOUT THE APPROVAL OF THE EOR	-	Х	
INSPECT	ION TASKS AFTER WELD	NG	
MANUFACTURER'S CERTIFICATIONS AVAILABLE FOR FASTENER	Х	-	
MATERIALS FASTENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS		X	
CORRECT FASTENERS SELECTED FOR THE JOINT DETAIL (GRADE, TYPE, BOLT LENGTH IF THREADS ARE TO BE EXCLUDED FROM SHEAR PLANE)	-	X	
CORRECT BOLTING PROCEDURE SELECTED FOR JOINT DETAIL	-	Х	
CONNECTING ELEMENTS, INCLUDING THE APPROPRIATE FAYING SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS.	-	X	
PRE-INSTALLATION VERIFICATION TESTING BY INSTALLATION PERSONNEL OBSERVED AND DOCUMENTED FOR FASTENER ASSEMBLES AND METHODS USED.	-	Х	
PROTECTED STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS, AND OTHER FASTENER COMPONENTS	-	Х	
INSPECT	ION TASKS DURING BOLT	ſING	_
FASTENER ASSEMBLES PLACED IN ALL HOLES AND WASHERS AND NUTS ARE POSITIONED AS REQURIED	-	Х	
JOINT BROUGHT TO THE SNUG-TIGHT CONDITION PRIOR TO THE PRETENSIONING OPERATION	-	Х	
FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING	-	X	
FASTENERS ARE PRETENSIONED IN ACCORDANCE WITH THE RCSC			
SPECIFICATION, PROGRESSING SUSTEMATICALLY FROM THE MOST RIGID POINT TOWARD THE FREE EDGES	- ION TASKS AFTER BOLTI	X	
DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED		-	
CONNECTIONS			
INSPECTION OF STEEL FRAM		ILS FOR COMPLIANCE	
MEMBER LOCATIONS	-	X X	

NOTES:
 THE FABRICATOR OR ERECTOR, AS APPLICABLE, SHALL MAINTAIN A SYSTEM BY WHICH A WELDER WHO HAS WELDED A JOINT OR MEMBER CAN BE INDENTIFIED.
 WHEN WELDING OF DOUBLER PLATES, CONTINUITY PLATES OR STIFFENERS HAS BEEN PERFORMED IN THE k-AREA, VISUALLY INSPECT THE WEB k-AREA FOR CRACKS WITHIN 3" OF THE WELD.
 AFTER ROLLED HEAVY SHAPES (PER AISC 360 SECTION A3.1c) BUILT-UP HEAVY SHAPES (PER AISC 360 SECTION A3.1d) ARE WELDED, VISUALLY INSPECT THE WELD ACCESS HOLES FOR CRACKS.

IBC REFERENCE

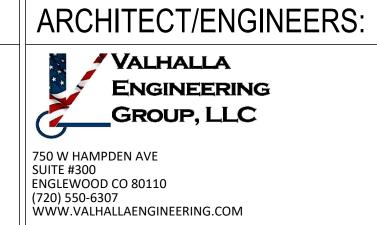
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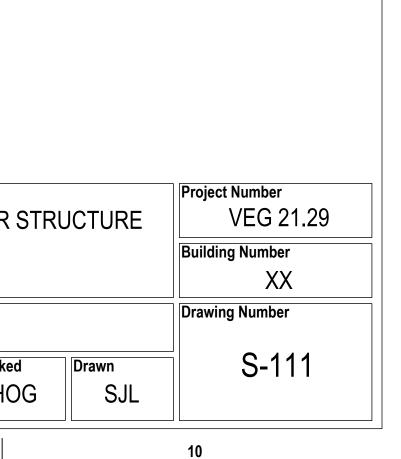


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