

Special Inspection Daily Report

Client: WestlandProject: LDS TempleTest Date: 03/19/24Test Time: 930Inspector: John TrushContact: TakenType of Inspection: Pile Cap to pile weldsTime Charged to Project: Start Time 9End Time 5Total Hours Charged RT 8 OT

Inspections performed and locations

Location	Inspection Performed
Cap to pile @:	Observed the installation of A36 Cap plates
P2 # 262 G/8	20" x 20" x 3/4" to A252-3 piles, performed by
P2 # 263 F.5/8	Northern Machine and welding at listed locations.
P4 # 255 F/8	piles have been previously prepped by disc grinder
P4 # 237 D.3/8	removing slag, mill scale and rust. E7018 filament
P4 # 254 F/7.3	rod stick in dry ovens at 1980 and 2320 F. Pile end
P4 # 253 F/6.8	and caps were preheated by weed burner to 1550-
P4 # 252 F/6	1900 F prior to welding. 5/16" fillet weld was created
P4 # 241 D.3/6	by 2 passes. Each pass was cleared of slag by
P2 # 345 C.5/6	wire wheel and disc grinder. Completed welds
P2 # 242 C.8/4	inspected appeared installed in accordance with
P2 # 243 D.5/4	approved WPS and AWS D1.1 visual acceptance
P3 # 251 F/4	
Items requiring correction, correction of previously listed items and/or previously listed uncorrected items	
P4 # 244 D.5/3	Criteria - Please reference Drawing Number
	T-530-1 Detail 1

Changes to approved plans authorized by engineer or architect of record (include paperwork)

None

To the best of my knowledge, work inspected was in accordance with the approved plans and specifications

Signature: [Signature]Printed Name: John R. Trush CET