

Weather: Clear 68 F

Description of Operation:

Berth – 7

1. Pre-assembly of flared section of cross beam.
2. Miscellaneous work.

E2 Footing

1. Installing W 4 x13 x 790 mm and C x 4" profiles to support the shear key ducts at middle of column cages.
2. ABF electrician extended the earthing wire by cad welding the new pieces and wrap them by insulation.
3. Drilling holes in side wall and inserting form tie rod couplers through the holes.
4. Setting North side End form with PT trumpets and styrofoam.
5. Welding 1 # 57 and 1 # 43 bar, welder Carlos Morales, QC Barry Drake, QA Bill Laval.
6. Radiography test of 1 # 57 and 1 # 43 welded bar carried at 11:30 and the result will be given late this afternoon.

Additional Work on/off site:

Inspector:

Masoud Modanlou _____ Trans Engineer (C)/Asst. Struct. Rep