
17 Sep 2013 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 12.8 mph @ 135, 19.1 C, 70.4% RH, 609.7 Torr, cloudy

1. Tom, Joe, Kevin, Amy, Sean and Mike are on site.
2. We finished disassembling the plywood hex-beam and cleared the loading dock of the pieces.
3. Steve Warner arrived at ~09:30.
4. After determining that lifting the steel hex-beam into the foundation trench would exceed the limits of the TMS 300 crane (due to the required radius), we used it to move the beam closer to the trench and then used our own Grove crane (with Fred Wortman operating) to lift it the rest of the way in.
5. Steve and Tom oversaw the initial positioning and leveling of the beam inside the trench.

17 Sep 2013 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 0.4 mph @ 132, 25.6 C, 51.5% RH, 609.3 Torr

- 1) Tom, Amy and Joe remain on site.
- 2) Tom and Joe install the remaining PVC power conduits. They are stubbed out of the "ground" about 20".
- 3) We will finish the signal conduits tomorrow.
- 4) Also, "Rebar II, the sequel" starts tomorrow.