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## **DAILY FIELD REPORT**

CLIENT: Pearl Real Estate Company PROJECT: Summit of West Pryor

919 N East Street Apartments

Indianapolis, Indiana 46202 Lee's Summit, Missouri

ATTN: Brad Richey DATE: 2/3/20

CFS

WEATHER: Sunny PERSONNEL: A. Goodhope, P.E.

TEMPERATURE: 41-54 REPORT #: 19-1125-dr- 67

## TYPE OF SERVICE BEING PERFORMED

OTHER STRUCTURAL STEEL DEVIATION FOUND: YES

**DEVIATION CORRECTED:** 

**ORIGINAL DEVIATION DATE:** 

## WORK ACCOMPLISHED THIS DATE:

## · DEVIATION:

DEVIATION LOCATION: 1st Floor moment welds at 13-B.3, 13-C and 13-C.4 DEVIATION DESCRIPTION: The bottom flange of the beams could not be welded to the embed plates per Sections VV/E11009 and 24/E11013 on the approved shop drawings. The backer bar was placed on top of the bottom flange, and it was fillet-welded to both the embed plate and the bottom flange of the beam. This requires review by the EOR.

- · Researched moment connection details on Procore. Downloaded and printed many RFIs and shop drawing submittals relevant to structural steel.
- · Observed moment weld fit-ups at the 1st Floor Level at 13-B.3, 13-C and 13-C.4, all on the north face of the north cast-in-place wall
- Observed nuts on anchor bolts at column base plates in Area E. Loose nuts were tightened by the steel erection crew. The column at 10-A was installed against a CMU wall. The two anchor bolts on the "wall side" of the column do not have washers nor nuts on them. The EOR has provided a detail on how to correct this deficiency in RFI #106. (See attached.) The correction has not been completed yet. (See Photos #1 #4.) [Work-in-progress]