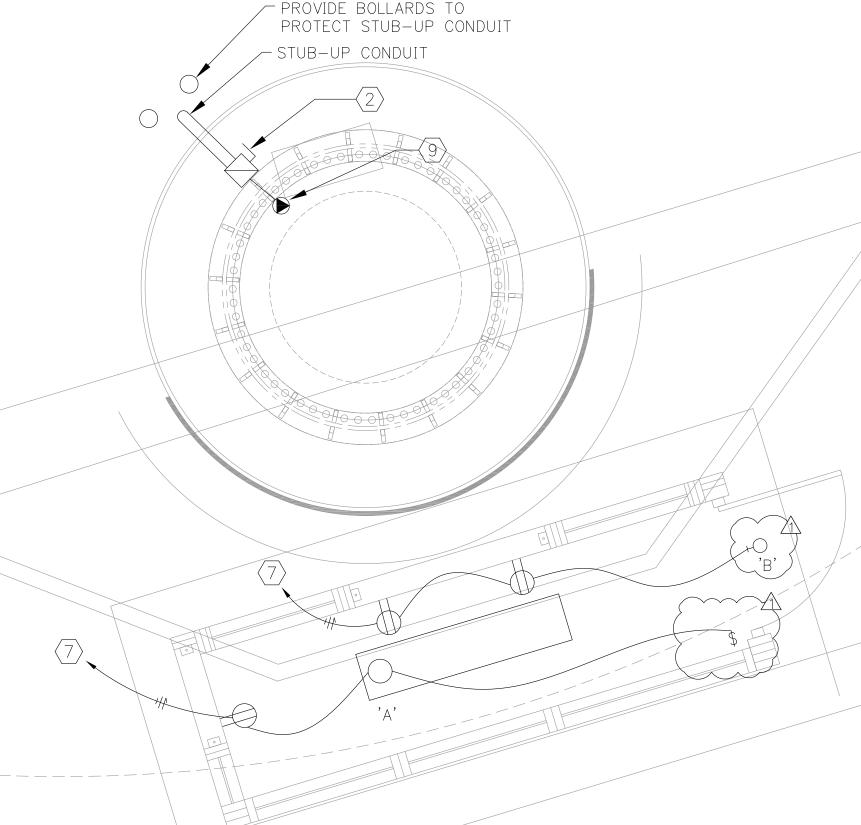


Full Size Sheet Format Is 22x34; If Printed Size Is Not 22x34, Then This Sheet Format Has Been Modified & Indicated Drawing Scale Is Not Accurate.

 $\langle$  1angle electrical contractor to coordinate and review crane manufacturer SPECIFICATIONS FOR EXACT CONNECTION ENTRY AND POWER REQUIREMENTS PRIOR TO ROUGH-IN. SEE ONE LINE POWER RISER DIAGRAM AND LOAD SUMMARY FOR POWER

- $\langle 3 \rangle$  Provide two (2) 3-Inch PVC SCHEDULE 40 CONDUITS FOR UTILITY SECONDARY CONDUCTORS. COORDINATE WITH THE UTILITY FOR SPECIFIC REQUIREMENTS AND EXACT
- $\langle 4 \rangle$  EXISTING 120/208-VOLT METERING SWITCHBOARD TO REMAIN IN OPERATION DURING
- $\langle 5 \rangle$  existing 277/480-volt switchboard serving the existing two (2) cranes to REMAIN IN OPERATION AFTER CRANES ARE DISCONNECTED FROM THIS SYSTEM.
- CONTROL OFFICE. ONE CIRCUIT FOR THE TWO (2) RECEPTACLES AND THE OTHER FOR
- $\langle 8 \rangle$  provide underground vault to intercept existing 3.5" conduit and extend to NEW CRANE LOCATION AS SHOWN. REMOVE EXISTING CONDUCTOR IN CONDUIT AND PROVIDE NEW CONDUCTOR FROM NEW SWITCHBOARD TO THE NEW CRANE. SEE ONE LINE
- $\langle 9 \rangle$  coordinate with crane manufacturer for exact crane point of connection
- (10) ELECTRICAL CONTRACTOR TO LOCATE EXISTING CONDUIT AND COORDINATE TO RELOCATE
- $\langle 11 \rangle$  disconnect existing crane feeder and remove conductors back to the source.
- DISCONNECTING ALL POWER RELATED TO THE FUEL ISLAND DISPENSER. REMOVE ALL
- (13) ALL INDOOR, OUTDOOR, AND UNDERGROUND CONDUITS TO BE PVC SCHEDULE 40 TYPE.



10700 S.W. BEAVERTON-HILLSDALE HWY, STE 6 BEAVERTON, OREGON 97005 PH 503.521.7260, FX 503.521.7257

CHECKED: PA **APRIL 25, 2024** 74353.000

ACEMENT.

딢

CRANE

TON NO

20

ORD

R

**P** 

POR-

4353,000

Know what's below. Call before you dig.

02/20/2025

RFOR

OR.

SHEET ID SHEET 16 OF 18