

**PLANNING AND CODES ADMINISTRATION DEPARTMENT
220 SE GREEN STREET
LEE'S SUMMIT, MO 64063
(816) 969-1200 FAX (816) 969-1201**

Inspection Summary

Permit #:PRCOM20160277, Building Permit - Commercial
Address: 1101 NW INNOVATION PKWY, LEES SUMMIT, MO 64086

This work has been inspected and the inspection results noted below. Please call for re-inspection once all corrective actions have been completed. Do not cover any work until approved.

Inspection:	Inspector:	Outcome:	Date:
Underslab Electrical Inspection - Commercial	John Borns	Partial	Tuesday, August 23, 2016

Partial Correction
1 Misc 1

NO ISSUES FOUND ON UNDER-SLAB ELECTRICAL CONDUIT MATERIAL & WORKMANSHIP: THREE 4" PVC CONDUITS UNDER GRADE BEAM AT DD/13.2 TO 80' NORTH; THREE 4" + TWO 1-1/2" PVC CONDUITS EXTENDED N TO SERVER RM; SIX 3" + ONE 1-1/4" FROM SERVER RM SW TO ~T/11, THEN TWO 3" S TO Z/10.25; THREE 1-1/2" PVC FROM SERVER RM TO WALL PENETRATIONS AT K/13.5; TWO 2" PVC FROM WALL PENETRATIONS AT K/13.5 TO SW -- SWEEPING TO WEST N OF SERVER RM; ALL CONDUITS IN VICINITY OF M/13.5 IN PLACE AND INSPECTED INCLUDING CONNECTIONS AT WALL PENETRATIONS AT K/13.5 OK TO COVER WHEN READY; TWO 2" CONTINUING + SIX 4" & FOUR 3" PVC FROM SERVER RM WEST TO O.1/10.75, THEN WEST BETWEEN (O) & (Q) TO (5.6); SIX 4" THEN CONTINUING WEST TO (3.5); TWO 3" STUBBED UP AT SPACE 2-153A; TWO 3" SWINGING NORTH AT (3.5); TWO 2" TO ABOVE GRADE AT Q/5; TWO 3" CONTINUING NW FROM (O/3.5) TO THRU GRADE BEAM AT (2/H.5); SIX 4" BETWEEN (O) & (Q) EXTENDING WEST FROM (3.5) THROUGH GRADE BEAM AT (2); **FOUR 2" ON (H.6) FROM (11.6) TO (10.3), (10.3) to (4.9); ONE 2", ONE 1", ONE 3/4" PVC FROM BB/3.3 TO U/2.3;**

Underground Electrical Inspection - Commercial	John Borns	Not Ready	Tuesday, August 23, 2016
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Partial Correction

1 Misc 1

OK TO COVER WHEN READY: TWELVE 3" PVC SECONDARY SERVICE CONDUITS FROM TRANSFORMER LOCATION TO BUILDING ENTRY; SIX 4" PVC BETWEEN (O) & (Q) EXTENDING 20' WEST FROM GRADE BEAM AT (2); THREE 4" PVC FROM LOCATION OF QUAZITE BOX ES3 TO SOUTH 200';

Partial Correction

2 Misc 1

OK TO COVER WHEN READY INSTALLATION OF BURIED SITE LIGHTING ELECTRICAL CONDUIT FOLLOWING SEGMENTS: FROM LOCATION OF LP BASE #1 TO #2 TO #3 TO;

Comments: