GENERAL NOTES:

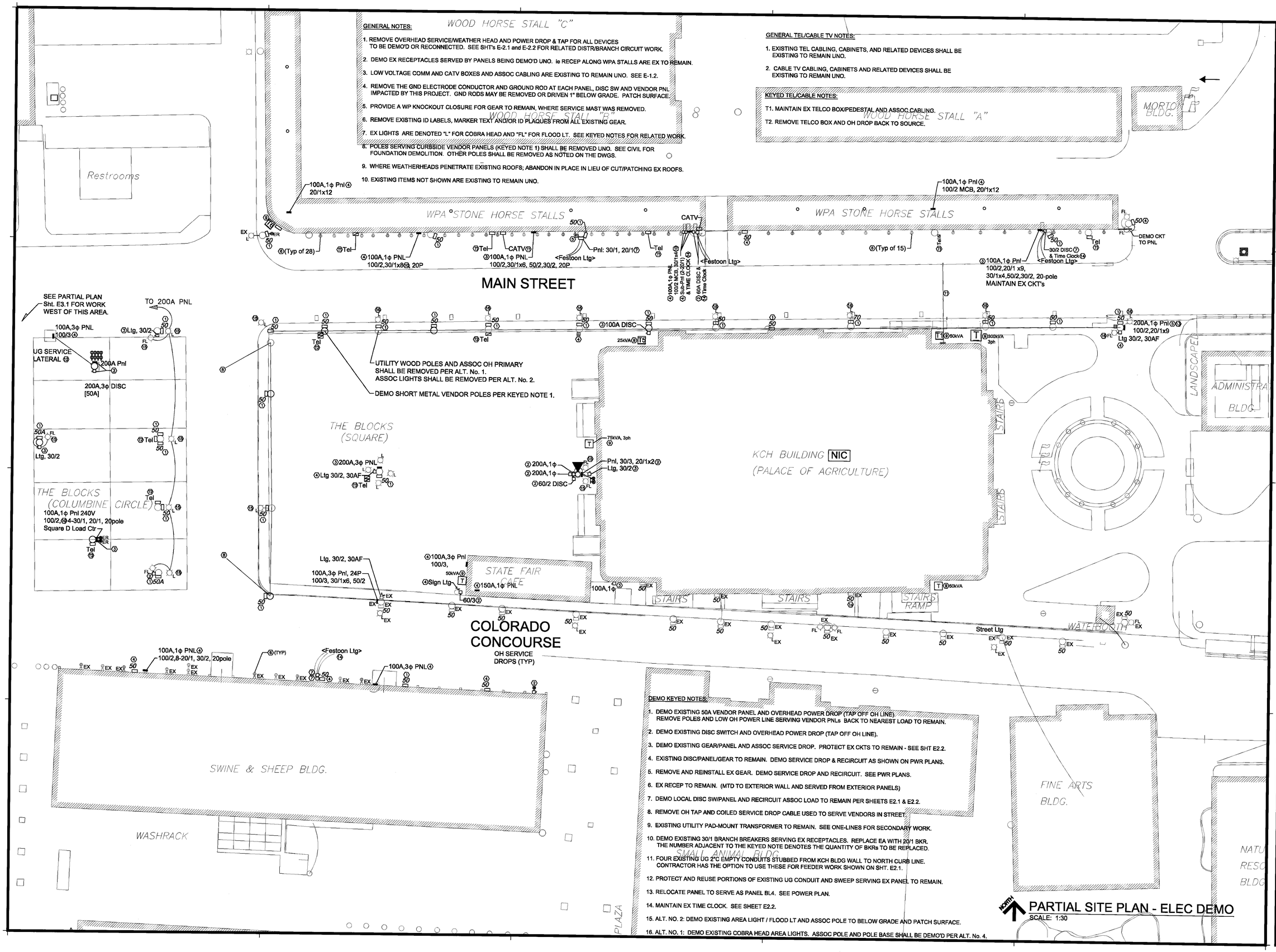
1. REMOVE OVERHEAD SERVICE/WEATHER HEAD AND POWER DROP & TAP FOR ALL DEVICES TO BE DEMO'D OR RECONNECTED. SEE SHT's E-2.1 and E-2.2 FOR RELATED DISTR/BRANCH CIRCUIT WORK.
2. DEMO EX RECEPTACLES SERVED BY PANELS BEING DEMO'D UNO. ie RECEP ALONG WPA STALLS ARE EX TO REMAIN.
3. LOW VOLTAGE COMM AND CATV BOXES AND ASSOC CABLING ARE EXISTING TO REMAIN UNO. SEE E-1.2.
4. REMOVE THE GND ELECTRODE CONDUCTOR AND GROUND ROD AT EACH PANEL, DISC SW AND VENDOR PNL IMPACTED BY THIS PROJECT. GND RODS MAY BE REMOVED OR DRIVEN 1" BELOW GRADE. PATCH SURFACE.
5. PROVIDE A WP KNOCKOUT CLOSURE FOR GEAR TO REMAIN, WHERE SERVICE MAST WAS REMOVED.
6. REMOVE EXISTING ID LABELS, MARKER TEXT AND/OR ID PLAQUES FROM ALL EXISTING GEAR.
7. EX LIGHTS ARE DENOTED "L" FOR COBRA HEAD AND "FL" FOR FLOOD LT. SEE KEYED NOTES FOR RELATED WORK.
8. POLES SERVING CURBSIDE VENDOR PANELS (KEYED NOTE 1) SHALL BE REMOVED UNO. SEE CIVIL FOR FOUNDATION DEMOLITION. OTHER POLES SHALL BE REMOVED AS NOTED ON THE DWGS.
9. WHERE WEATHERHEADS PENETRATE EXISTING ROOFS; ABANDON IN PLACE IN LIEU OF CUT/PATCHING EX ROOFS.
10. EXISTING ITEMS NOT SHOWN ARE EXISTING TO REMAIN UNO.

GENERAL TEL/CABLE TV NOTES:

1. EXISTING TEL CABLING, CABINETS, AND RELATED DEVICES SHALL BE EXISTING TO REMAIN UNO.
2. CABLE TV CABLING, CABINETS AND RELATED DEVICES SHALL BE EXISTING TO REMAIN UNO.

KEYED TEL/CABLE NOTES:

T1. MAINTAIN EX TELCO BOX/PEDESTAL AND ASSOC CABLING.
T2. REMOVE TELCO BOX AND OH DROP BACK TO SOURCE.



PARTIAL SITE PLAN - ELEC DEMO
SCALE: 1:30

DEMO KEYED NOTES:

1. DEMO EXISTING 50A VENDOR PANEL AND OVERHEAD POWER DROP (TAP OFF OH LINE). REMOVE POLES AND LOW OH POWER LINE SERVING VENDOR PNLs BACK TO NEAREST LOAD TO REMAIN.
2. DEMO EXISTING DISC SWITCH AND OVERHEAD POWER DROP (TAP OFF OH LINE).
3. DEMO EXISTING GEAR/PANEL AND ASSOC SERVICE DROP. PROTECT EX CKTS TO REMAIN - SEE SHT E2.2.
4. EXISTING DISC/PANEL/GEAR TO REMAIN. DEMO SERVICE DROP & RECIRCUIT AS SHOWN ON PWR PLANS.
5. REMOVE AND REINSTALL EX GEAR. DEMO SERVICE DROP AND RECIRCUIT. SEE PWR PLANS.
6. EX RECEP TO REMAIN. (MTD TO EXTERIOR WALL AND SERVED FROM EXTERIOR PANELS)
7. DEMO LOCAL DISC SW/PANEL AND RECIRCUIT ASSOC LOAD TO REMAIN PER SHEETS E2.1 & E2.2.
8. REMOVE OH TAP AND COILED SERVICE DROP CABLE USED TO SERVE VENDORS IN STREET.
9. EXISTING UTILITY PAD-MOUNT TRANSFORMER TO REMAIN. SEE ONE-LINES FOR SECONDARY WORK.
10. DEMO EXISTING 30/1 BRANCH BREAKERS SERVING EX RECEPTACLES. REPLACE EA WITH 20/1 BKR. THE NUMBER ADJACENT TO THE KEYED NOTE DENOTES THE QUANTITY OF BKRs TO BE REPLACED.
11. FOUR EXISTING UG 2"C EMPTY CONDUITS STUBBED FROM KCH BLDG WALL TO NORTH CURB LINE. CONTRACTOR HAS THE OPTION TO USE THESE FOR FEEDER WORK SHOWN ON SHT. E2.1.
12. PROTECT AND REUSE PORTIONS OF EXISTING UG CONDUIT AND SWEEP SERVING EX PANEL TO REMAIN.
13. RELOCATE PANEL TO SERVE AS PANEL BL4. SEE POWER PLAN.
14. MAINTAIN EX TIME CLOCK. SEE SHEET E2.2.
15. ALT. NO. 2: DEMO EXISTING AREA LIGHT / FLOOD LT AND ASSOC POLE TO BELOW GRADE AND PATCH SURFACE.
16. ALT. NO. 1: DEMO EXISTING COBRA HEAD AREA LIGHTS. ASSOC POLE AND POLE BASE SHALL BE DEMO'D PER ALT. No. 4.

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STATE OF COLORADO 1876

Colorado State Fair
Project M-09003

COLORADO STATE FAIR REPLACE SECONDARY ELECTRICAL

1001 BEULAH AVE., PUEBLO, CO

SITE PLAN - ELECTRICAL DEMO

MARK	REVISION	DATE

PROJECT NO: 09050
STATE PROJ: M-09003
DRAWN: CAD
CHECKED: JBT
ISSUE DATE: 10/7/2010

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E-1.1