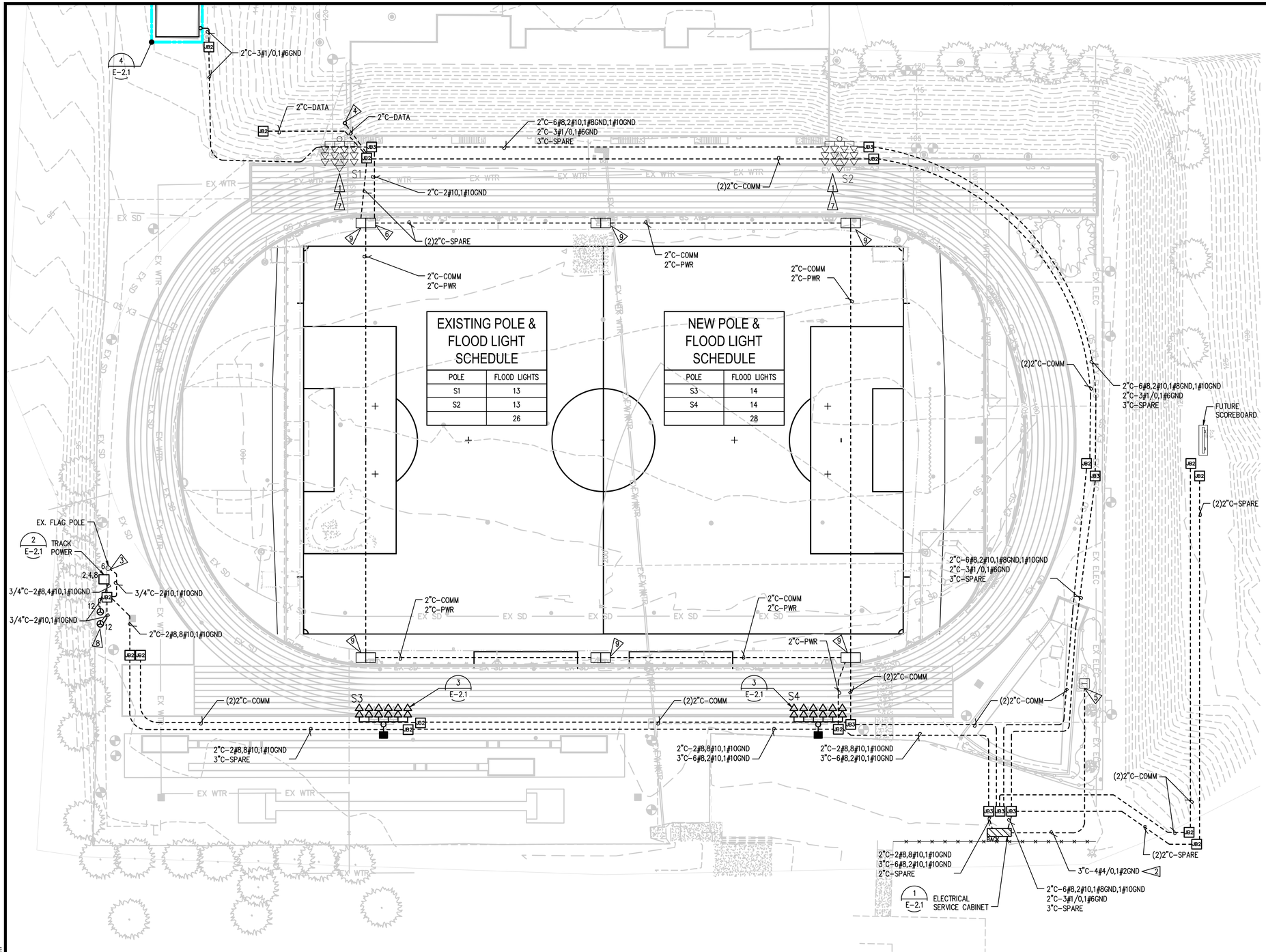

GENERAL NOTES:

1. JUNCTION BOX LOCATIONS AND CONDUIT ROUTING ARE APPROXIMATE. ALIGN JUNCTION BOXES WITH PAVEMENT EDGES. CONDUIT ROUTING SHALL AVOID TREES. SUBMIT CONDUIT AND JUNCTION BOX LAYOUT PLAN TO ENGINEER PRIOR TO INSTALLATION.
2. MAINTAIN AND PROTECT ALL EXISTING UNDERGROUND UTILITIES. CONTRACTOR TO PROVIDE LOCATE PRIOR TO ANY EXCAVATION. PRIOR TO STARTING CONSTRUCTION, CONTRACTOR SHALL CALL "ONE-CALL" FOR UTILITY LOCATIONS.
3. ALL SPARE/EMPTY CONDUIT TO BE PROVIDED WITH NYLON PULL STRINGS.
4. ALL CONDUITS FOR COMMUNICATIONS SHALL HAVE A MAXIMUM BEND 60 DEGREE RADIUS AND BE INSTALLED NOT LESS THAN 30" BELOW FINISHED GRADE UNLESS OTHERWISE INDICATED.
5. CAP ALL UNUSED CONDUITS. WHERE CONDUITS ARE CAPPED MARK LOCATION WITH AN ELECTRICAL MARKER.
6. FIELD BENDING OF STRAIGHT CONDUIT SECTIONS INTO LONG RADIUS SWEEPS IS PREFERRED.
7. INSTALL CONDUIT WITH A MINIMUM SLOPE OF 4 INCHES PER 100 FEET AWAY FROM EACH JUNCTION BOX. COORDINATE WITH THE CIVIL DRAWINGS TO PROVIDE PROPER DRAINAGE AT EACH COMMUNICATIONS VAULT.
8. USE BELL ENDS TO TERMINATE ALL CONDUITS ENTRIES INTO COMMUNICATIONS HAND HOLES, IN-GROUND PULL BOXES, AND FOUNDATIONS. REAM AND CLEAN EXCESS ADHESIVES AND OTHER FOREIGN SUBSTANCES FROM CONDUIT ENDS.
9. GROUND IN-GROUND MAINTENANCE HOLES, HAND HOLES, AND JUNCTION BOXES PER MOST CURRENT VERSION OF THE NESC.

LEGEND:

- ○ EXISTING FLOODLIGHT POLE
- ○ NEW STEEL FLOODLIGHT STANDARD
- ▷ EXISTING NEMA FLOODLIGHT WITH GLARE CONTROL SHIELDING, 1500 WATT METAL HALIDE, 480 VOLT
- ▷ NEW NEMA FLOODLIGHT WITH GLARE CONTROL SHIELDING, 1500 WATT METAL HALIDE, 480 VOLT
- ■ AREA LUMINAIRE, 100 WATT LED, 480 VOLT, FULL CUTOFF
- T EXISTING UTILITY TRANSFORMER
- RACEWAY UNDERGROUND
- J82 TYPE II JUNCTION BOX, CHRISTY #FL30 WITH FL30T COVER
- J83 TYPE III JUNCTION BOX, CHRISTY #FL36 WITH FL36T COVER
- FIELD JUNCTION BOX WITH TURF COVER, SPORTS EDGE SEF900 SERIES.

FLAG NOTES:

1. CLEAN FLOODLIGHT REFLECTORS AND LENSES. PROVIDE NEW LAMP AND REAIM FLOODLIGHT.
2. PROVIDE NEW SECONDARY ELECTRICAL FEEDER TO NEW PEDESTAL. COORDINATE WITH OWNER.
3. PROVIDE CONNECTION TO FLAG POLE LIGHT.
4. STUB UP CONDUIT FOR CAMERA CONNECTION.
5. COORDINATE SHUTDOWN OF TRANSFORMER WITH OWNER.
6. PROVIDE GFCI WATERTIGHT RECEPTACLE WITH 6' CABLE FOR CAMERA CONNECTION INSIDE JUNCTION BOX. BRYANT 5-15R MODEL # 15W47BRYBK
7. ROUTE BOTH CIRCUITS UP POLE IN EXISTING CONDUIT. REWIRE FLOODLIGHTS ALTERNATING CIRCUITS PER AIMING DIAGRAM PROVIDED BY ENGINEER.
8. PROVIDE CONNECTION TO NEW IRRIGATION CONTROLLER. IRRIGATION CONTROLLER PROVIDED BY OTHERS UNDER THIS CONTRACT.
9. TERMINATE COMM AND POWER CONDUITS IN SEPARATE SECTIONS OF DIVIDED BOX.

ELECTRICAL SITE PLAN
SCALE: AS INDICATED

0 15 30 60 90
1 inch plotted — Feet
If measurement is other than 1 inch then the plot is reduced.

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119 1st Avenue South, Suite 310 Seattle, Washington 98104
p. 206.285.0400 f. 206.285.0480

Director Decision Date: N.A.
First Submittal Date:
Second Submittal Date:
City Approval Date:
By: By: By:
Drawn By: AAU
Designed By: RRK
Checked By: CBF, JED
Approved:
Rev 1 Rev 2 Rev 3 As-Built

OREGON TECH TRACK AND SOCCER PROJECT
CONSTRUCTION DOCUMENTS
MAP NO. 38-09-00, TAX LOT 4900
3201 CAMPUS DRIVE, KLAMATH FALLS, OREGON
CITY PROJECT NO. CIP-270-P-13-17

VERIFY SCALES
ORIGINAL DRAWING BAR IS ONE INCH ON.
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

REGISTERED PROFESSIONAL ENGINEER
JAMES E. DEBOER
15025PE
OREGON
JULY 25, 1985
EXPIRES 12-31-2015

E-1.1
Electrical Site Plan

AUSLAND PROJECT NO: 14-0708

J:\18830\CAD-BIM\E11 Jan 29, 2015 9:55 AM By:RKATAYA
Drawing name: J:\18830\CAD-BIM\E11.dwg
Plot Date: Jan 29, 2015 - 9:55am