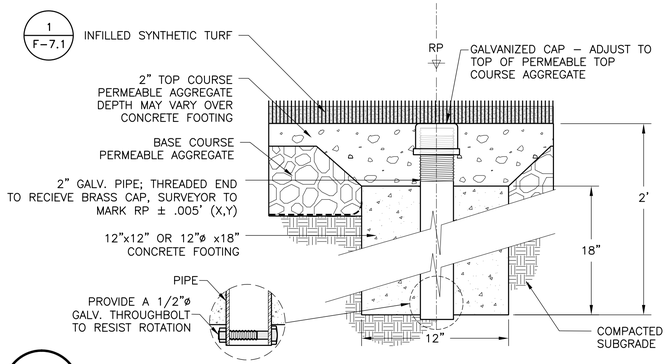
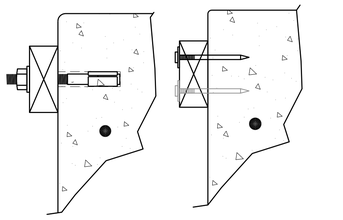


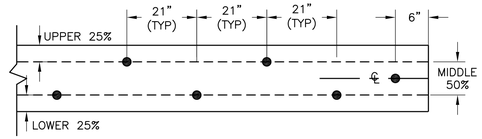
1 / F-7.9 RADIUS POINT MONUMENT

NOT TO SCALE



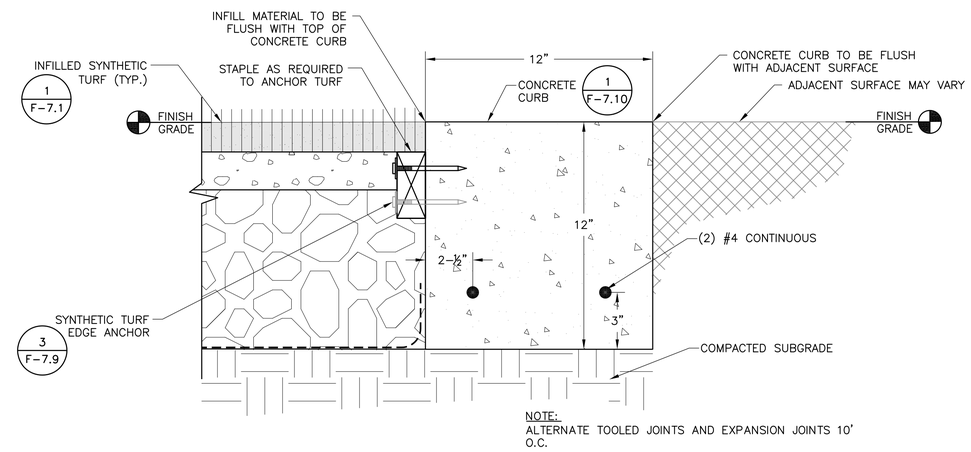
NOTES:

1. THE PLASTIC EDGE ANCHOR MAY BE TEMPORARILY SET WITH POWER-LOADS PLACED AT THE CONTRACTORS OPTION TO ASSIST IN ESTABLISHING THE PROPER LINE AND GRADE. THIS TEMPORARY HARDWARE MAY REMAIN AFTER FINAL INSTALLATION.
2. THE CONTRACTOR MAY CHOOSE TO UTILIZE STEEL POWER-LOAD DRIVEN OR RAM-SET CONCRETE ANCHOR NAILS, MINIMUM SHANK DIAMETER 5/32", MINIMUM HEAD/WASHER DIAMETER 3/8", SUFFICIENT LENGTH TO INSURE A MINIMUM 2" EMBEDMENT. INDIVIDUAL ANCHORS SHALL DEVELOP A MINIMUM 450LB SHEAR, 350LB TENSION IN 4,000PSI CONCRETE AT 2" EMBEDMENT.
3. ONCE INITIAL LINE AND GRADE HAS BEEN ESTABLISHED, INSTALL THE SPECIFIED RAM-SET OR POWER-LOAD DRIVEN CONCRETE ANCHORING NAILS IN MANNER CONSISTENT WITH THE APPROVED MANUFACTURERS PRINTED INSTRUCTION AND THE SPECIFIED SPACING.
4. WEDGE ANCHOR TO BE SET AT MIDDLE 50% OF EACH BOARD. 30" O.C. MAX., 4-6" FROM ENDS.
5. MINIMUM REQUIREMENTS FOR CONCRETE ANCHOR NAIL INSTALLATION DEPTH OF EMBEDMENT: 2" OR AS RECOMMENDED BY THE ANCHOR SUPPLIER, WHICHEVER IS GREATER. HORIZONTAL SPACING: NO GREATER THAN 21" ON CENTER AND 6" FROM END OF ANY LENGTH OF LUMBER. STAGGER THE SPACING OF EACH ANCHOR UP AND DOWN WITHIN THE MIDDLE ONE-HALF THE FACE OF THE RECYCLED EDGE ANCHOR.



3 / F-7.9 SYNTHETIC TURF EDGE ANCHOR

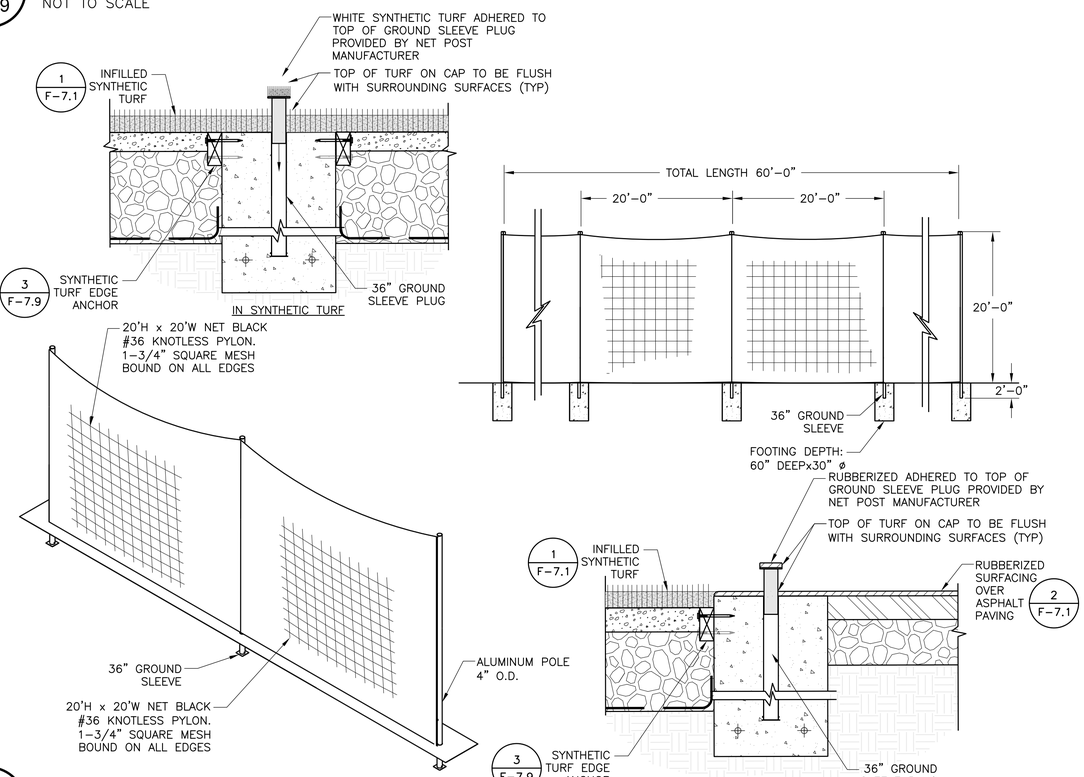
NOT TO SCALE



NOTE:
ALTERNATE TOOLED JOINTS AND EXPANSION JOINTS 10' O.C.

2 / F-7.9 SYNTHETIC TURF EDGE ANCHOR AT CONCRETE CURB

NOT TO SCALE



4 / F-7.9 20' BALL CONTROL NETTING

NOT TO SCALE

AUSLAND GROUP
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Ashland 541.482.0923
Eugene 541.345.1094
Grants Pass 541.476.3788
Medford 541.773.3387

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Seattle, Washington 98104
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Director Decision Date: N.A.
First Submittal Date: 01-07-2015
Second Submittal Date:
City Approval Date:
By:
By:
By:
Drawn By:
Designed By: CPW, JS
Checked By: EJG
Approved: EJG, RSH
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. OIT-270-P-13-17

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

REGISTERED
548
ROBERT HARDING
OREGON
05/31/15
LANDSCAPE ARCHITECT

SHEET
F-7.9
SITE DETAILS

Drawing name: K:\Files\Current Project Files\Oregon Institute of Technology\Drawings\F-7.9 Site Details.dwg
Plot Date: Jan 02, 2015 - 12:14pm