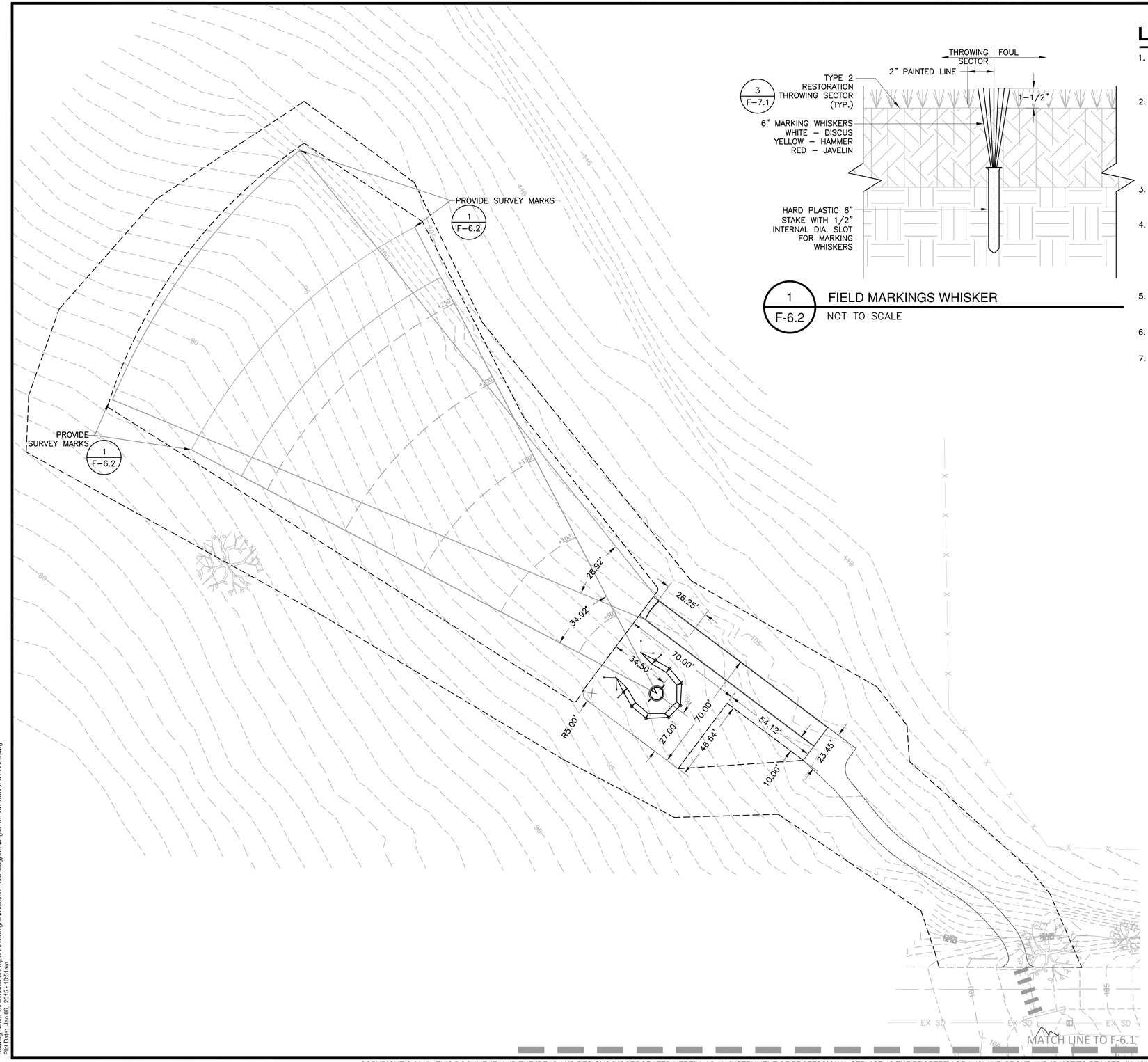
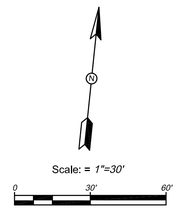


1
F-6.2
FIELD MARKINGS WHISKER
NOT TO SCALE

LAYOUT CONTROL NOTES

1. THE WORK SHALL BE PERFORMED IN AMNAAER RESULTING IN A FULLY COMPLIANT NCAA TRACK AND FIELD AND SOCCER FACILITY AS REGARDS ALL NEW WORK. THE CONTRACTOR ACKOWLEDGES AN UNDERSTANDING OF THE PUBLISHED RULES AND REGULATIONS ASSOCIATED WQITH THESE PROGRAMS.
2. THE CONTRACTOR WILL UTILIZE ONLY THE APPROVED ELECTRONIC, DIGITAL LAYOUT PLANS AND A PROFESSIONAL LAND SURVEYOR LICENSED IN THE STATE OF OREGON FOR THE LAYOUT OF THE PRIMARY GEOMETRY OF THE WORK INCLUDING BUT NOT LIMITED TO;
   - DOUBLE–BEND TRACK RADIUS POINTS
   - SLOT DRAIN CENTERLINE AND CONCRETE ENCASEMENT
   - TRACK 400M MEASURING LINE
   - TRACK OUTSIDE CURB, INSIDE FACE AND RUBBERIZED SURFACING TERMINATION
   - TRACK STRIPING EVENT MARKINGS LAYOUT
   - WET–SEALED AND SIGNED TRACK CERTIFICATION
3. CERTAIN COMPONENTS OF THE WORK MAY REQUIRE ADJUSTMENTS TO THE DIGITAL LAYOUT DEPENDING ON THE APPROVED MANUFACTURER – FABRICATOR OF A PRE–ENGINEERED EMBEDDED COMPONENT SUCH AS THE STEEPLECHASE WATER JUMP FORM.
4. IAAF AND NCAA DIVISION 1 TRACK & FIELD FACILITIES ARE COMMONLY DESIGNED TO COMPLY WITH VERY SPECIFIC DIMENSIONING REQUIREMENTS THAT ARE DEFINED BY THE VARIOUS REFERENCE STANDARDS IN METRIC UNITS.
   - METRIC DIMENSIONS OVERRIDE ENGLISH UNITS.
   - CONVERSION FACTOR FROM METERS TO FEET IS 3.2808399
   - THE CONTRACTOR IS CAUTIONED TO AVOID ROUNDING ERRORS AND ACCUMULATED ERROR WHEN LAYING OUT THE WORK.
5. THE CONTRACTOR WILL BE PROVIDED WITH DIGITAL DATA IN AUTOCADD FORMAT (X,Y – HORIZONTAL DATA ONLY) FOR THE IMPROVEMENTS IDENTIFIED ON ALL PLAN SHEETS FOLLOWING APPROVAL OF THE LICENSED SURVEYOR PERFORMING THE CONSTRUCTION LAYOUT.
6. THE LOCATION AND PLACEMENT OF ALL IMPROVEMENTS SHOULD BE CONSIDERED RELATIVE TO THE REFERENCE POINTS PROVIDED OR OTHER EXISTING AND PROPOSED FEATURES DESCRIBED.
7. DIMENSIONS AND COORDINATES PROVIDED TYPICALLY IDENTIFY THE FOLLOWING COMMON FEATURES.
   - FACE OF CURB
   - FACE OF WALL
   - CENTERLINE OF FENCE OR CENTER–POINT OF POST
   - CENTER–POINT OF CATCH BASIN
   - CORNER OF BUILDING, ENCLOSURE, OR OTHER STRUCTURE.
   - RADIUS POINT
   - POINT OF CURVATURE / POINT OF TANGENCY



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Drawn By: CPW, JS
Designed By: EJG
Checked By: EJG, RSH
Approved:
Rev 1
Rev 2
Rev 3
As-Built
Director Decision Date: N.A.
First Submittal Date: 01-07-2015
Second Submittal Date:
City Approval Date:
By:
By:
By:

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-6.2
FIELD EVENTS LAYOUT CONTROL PLAN

Drawing name: K:\Files\Current Project Files\Oregon Institute of Technology\Drawings\F-0.1 OIT CURRENT 22x34.dwg
Plot Date: Jan 06, 2015 - 10:51am

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