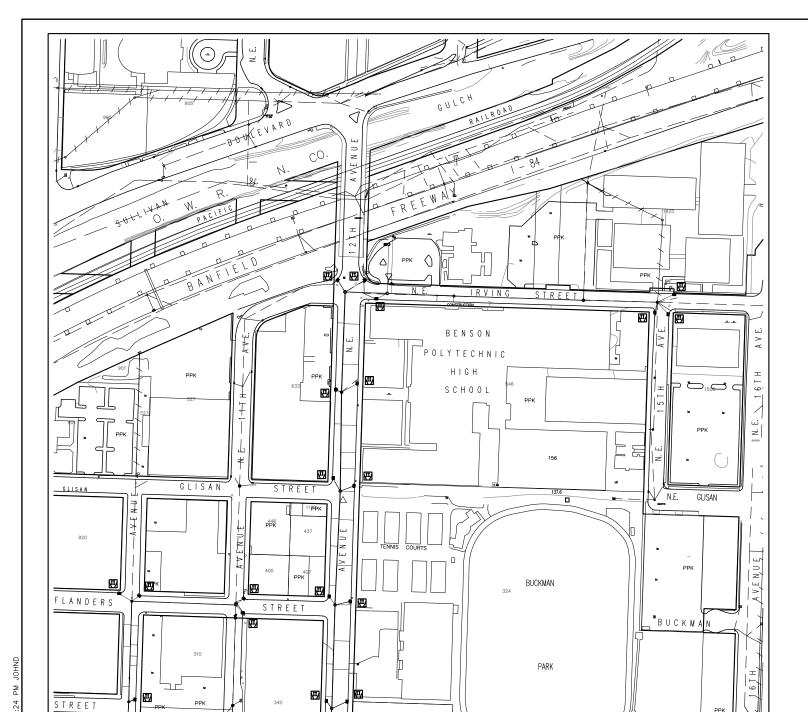
CATCH BASIN GRATE

SUSPENSION CORDS/RODS

OVERFLOW

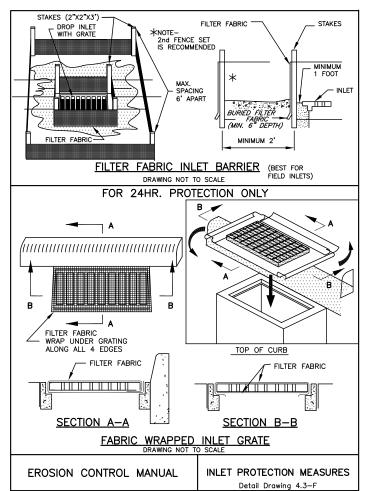


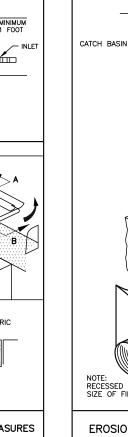
DAVIS

GENERAL NOTES FOR EROSION, SEDIMENT AND POLLUTANT CONTROL

- 1. EROSION, SEDIMENT AND POLLUTANT CONTROL IS REQUIRED FOR THIS PROJECT
- 2. PREPARE AN EROSION, SEDIMENT AND POLLUTANT CONTROL PLAN (ESPCP) BEFORE BEGINNING WORK. KEEP A COPY OF THE ESPCP AND THE CITY EROSION AND SEDIMENT CONTROL MANUAL (MARCH 2008) ON SITE AT ALL TIMES DURING THE PROJECT
- 3. THE EROSION AND SEDIMENT CONTROL FACILITIES SHOWN ON THIS PLAN ARE THE MINIMUM REQUIREMENTS FOR THE ANTICIPATED SITE AND SEASONAL CONDITIONS. UPGRADE THESE FACILITIES TO ADDRESS CHANGING WORK OR WEATHER CONDITIONS
- 4. SELECT BEST MANAGEMENT PRACTICES (BMPs) FROM THE FOLLOWING DOCUMENTS: 1) THE CITY OF PORTLAND EROSION AND SEDIMENT CONTROL MANUAL: 2) THE STANDARD CONSTRUCTION SPECIFICATIONS AND 3) THE PROJECT SPECIAL PROVISIONS.
- 5. INSTALL, MONITOR, REPLACE AND UPGRADE ALL FACILITIES AND MEASURES. PERFORM MAINTENANCE TO ENSURE THEIR CONTINUED FUNCTIONING.
- 6. INSPECT AND MAINTAIN ALL FACILITIES AND MEASURES UNTIL WORK AREAS ARE RESURFACED OR STABILIZED.
- 7. COMPLETE AN EROSION CONTROL MONITORING FORM AFTER EACH INSPECTION. INCLUDE THE INSPECTION DATE AND TIME. RETAIN THESE COMPLETED FORMS ON SITE AND PROVIDE THEM UPON REQUEST.

- 8. NO VISIBLE AND MEASURABLE SEDIMENT OR POLLUTANT SHALL EXIT THE SITE ENTER A PUBLIC RIGHT-OF-WAY OR BE DEPOSITED INTO ANY WATER BODY OR STORM DRAINAGE SYSTEM.
- 9. FOLLOWING A STORM EVENT, INSPECT AND ADJUST, REPAIR, IMPROVE OR REPLACE ALL DEFICIENT OR FAILING FACILITIES AND MEASURES.
- 10. PROTECT ALL FUNCTIONING STORM WATER INLETS AND CATCH BASINS FROM RECEIVING UNFILTERED SEDIMENT -LADEN RUNOFF
- 11 REMOVE SEDIMENT AND DEBRIS FROM INLETS AND CATCH BASINS BEFORE PAVING DO NOT FLUSH SEDIMENT-LADEN WATER INTO THE DOWNSTREAM SYSTEM
- 12. STABILIZE ALL EXPOSED SOIL IMMEDIATELY FOLLOWING GROUND DISTURBING
- 13. STABILIZE AND PROTECT STOCKPILED SOIL WITH APPROVED MEASURES.
- 14. REMOVE EROSION AND SEDIMENT CONTROL FACILITIES AFTER THE PROJECT IS







EROSION CONTROL LIMITS PROPOSED SEWER EXISTING SEWER

INLET PROTECTION TI,

REF(S) USED: EOXXXX_XDSN, EOXXXX_XGMAP TATION ANGLE: NONE ONSTRUCTED BY HECKED B CHECKED BY FINAL MAP DATA DESIGN MO E0XXXX_E01.DWG REVISION

EROSION CONTROL

PROJECT MAP

NOT TO SCALE

ENVIRONMENTAL SERVICES





OAK BASIN RELIEF AND RECONSTRUCTION EROSION CONTROL PLAN AND DETAILS

VARIES **EOXXXX** CE01 12 of 12