IRRIGATION LEGEND

STANDARD SYMBOL	DESCRIPTION	MANUFACTURER	MODEL # (if applicable)	COMMENTS	DETAIL (see sheet 10)
	Irrigation Trench - Mainline	Sch. 40 PVC for 2" & less		24" below fin. grade	1
	Irrigation Trench - Lateral line	Sch. 40 PVC for line 1" & smaller		18" below fin. grade	1
	Sleeves	Class 315 PVC		24"/18" below fin. grade	1
	Quick-Coupling Valve w/ Swing Joint (in box)	Hunter	HQ5LRC w/ HSJ-1		4
	Quick-Coupling Valve Box	Carson	910 Lockable	10" Round box w/ lid	4
	Dripline Tubing W/ Built in Emitters	Hunter	PLD-04 - 18 - 1K	Extend from lateral PVC	--
	Dripline Tubing	Hunter	PLD-BLNK	Extend from lateral PVC and connect to emitter*	2
	Back Flow Preventor	---	---		2
	Gate Valve (in box)	Nibco	T-113		1
	Gate Valve Box	Carson	910 Lockable		3
	Remote Control Valve (in box)	Hunter	ICZ-101 w/ Node 100 Controller		1
	Remote Control Valve Box	Rainbird	Valve box with cover : Rainbird VB-STD		1

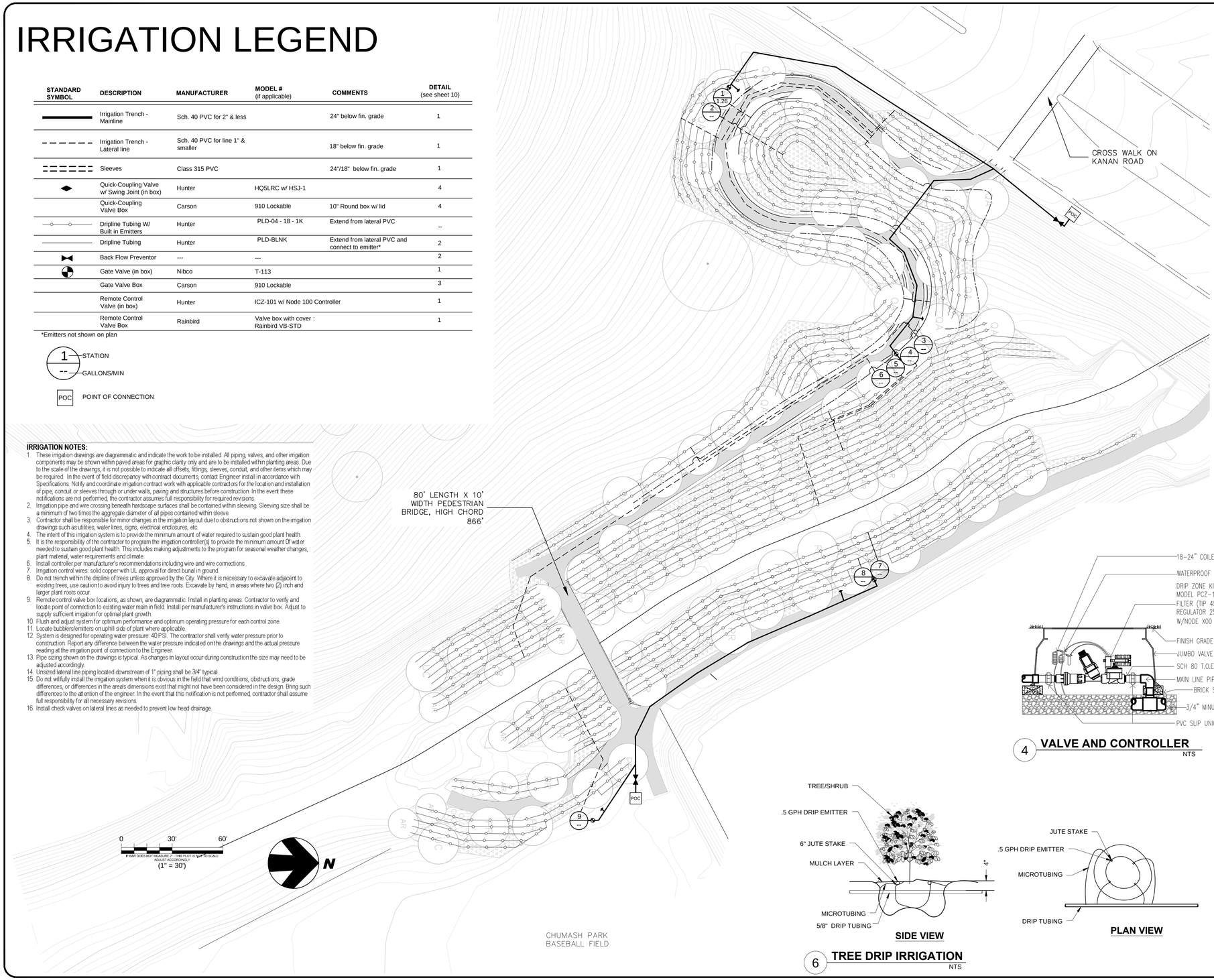
*Emitters not shown on plan

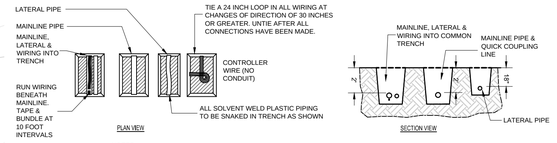
1 — STATION
-- — GALLONS/MIN

POC — POINT OF CONNECTION

IRRIGATION NOTES:

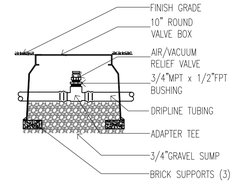
1. These irrigation drawings are diagrammatic and indicate the work to be installed. All piping, valves, and other irrigation components may be shown within paved areas for graphic clarity only and are to be installed within planting areas. Due to the scale of the drawings, it is not possible to indicate all offsets, fittings, sleeves, conduit, and other items which may be required. In the event of field discrepancy with contract documents, contact Engineer install in accordance with Specifications. Notify and coordinate irrigation contract work with applicable contractors for the location and installation of pipe, conduit or sleeves through or under walls, paving and structures before construction. In the event these notifications are not performed, the contractor assumes full responsibility for required revisions.
2. Irrigation pipe and wire crossing beneath hardscape surfaces shall be contained within sleeving. Sleeving size shall be a minimum of two times the aggregate diameter of all pipes contained within sleeve.
3. Contractor shall be responsible for minor changes in the irrigation layout due to obstructions not shown on the irrigation drawings such as utilities, water lines, signs, electrical enclosures, etc.
4. The intent of this irrigation system is to provide the minimum amount of water required to sustain good plant health.
5. It is the responsibility of the contractor to program the irrigation controller(s) to provide the minimum amount of water needed to sustain good plant health. This includes making adjustments to the program for seasonal weather changes, plant material, water requirements and climate.
6. Install controller per manufacturer's recommendations including wire and wire connections.
7. Irrigation control wires: solid copper with UL approval for direct burial in ground.
8. Do not trench within the dripline of trees unless approved by the City. Where it is necessary to excavate adjacent to existing trees, use caution to avoid injury to trees and tree roots. Excavate by hand, in areas where two (2) inch and larger plant roots occur.
9. Remote control valve box locations, as shown, are diagrammatic. Install in planting areas. Contractor to verify and locate point of connection to existing water main in field. Install per manufacturer's instructions in valve box. Adjust to supply sufficient irrigation for optimal plant growth.
10. Flush and adjust system for optimum performance and optimum operating pressure for each control zone.
11. Locate bubblers/emitters on uphill side of plant where applicable.
12. System is designed for operating water pressure: 40 PSI. The contractor shall verify water pressure prior to construction. Report any difference between the water pressure indicated on the drawings and the actual pressure reading at the irrigation point of connection to the Engineer.
13. Pipe sizing shown on the drawings is typical. As changes in layout occur during construction the size may need to be adjusted accordingly.
14. Unsized lateral line piping located downstream of 1" piping shall be 3/4" typical.
15. Do not willfully install the irrigation system when it is obvious in the field that wind conditions, obstructions, grade differences, or differences in the area's dimensions exist that might not have been considered in the design. Bring such differences to the attention of the engineer. In the event that this notification is not performed, contractor shall assume full responsibility for all necessary revisions.
16. Install check valves on lateral lines as needed to prevent low head drainage.





NOTES:
1. SLEEVE BELOW ALL HARDSCAPE ELEMENTS WITH CLASS 315 PVC TWICE THE DIAMETER OF THE PIPE OR WIRE BUNDLE WITHIN; BURIAL DEPTH FOR SLEEVES BELOW FINISHED GRADE ARE AS FOLLOWS:
   - 42 INCH MINIMUM UNDER THOROUGHFARE
   - 24 INCH MINIMUM UNDER PLANTER AREA
   - 24 INCH MINIMUM UNDER PARKING LOT
   - 18 INCH MINIMUM UNDER SIDEWALK
   - 36 INCH MINIMUM UNDER TRAFFIC CIRCLES (RESIDENTIAL AREAS)
2. ALL SLEEVE BELOW HARDSCAPE SHALL EXTEND 24 INCHES BEYOND HARD SURFACES EDGES.
3. FOR PIPE AND WIRE BURIAL DEPTHS, SEE SPECIFICATIONS.
4. SCH 40 PVC FOR MAINLINE 2 INCHES OR SMALLER.
5. CLASS 315 PVC FOR MAINLINE 2½ INCHES AND LARGER.
6. CLASS 200 PVC FOR 2 INCH LATERAL LINES AND SMALLER.
7. SCH 40 PVC FOR QUICK COUPLING LINE 1 INCH MIN. TO 2 INCH MAXIMUM
8. TRENCH BACKFILL SHALL BE NATIVE MATERIAL, COMPACT TO 90% MINIMUM, RELATIVE COMPACTION.
9. REFER TO CITY STANDARD DETAIL LSD-14 FOR ALL MATERIALS

1 TRENCHING
NTS



2 AIR VACUUM RELEASE VALVE
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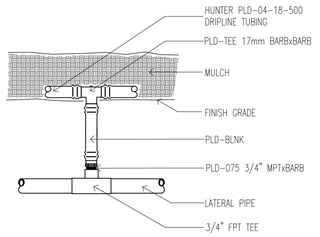
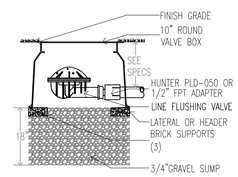


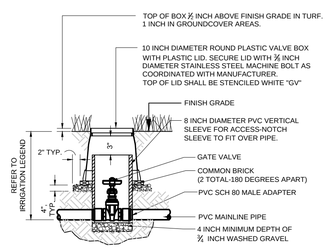
3 LATTERAL LINE TO DRIPLINE CONNECTION
NTS

4 VALVE AND CONTROLLER
NTS



5 LINE FLUSH VALVE
NTS

6 TREE DRIP IRRIGATION
NTS



7 GATE VALVE
NTS

MEDEA CREEK RESTORATION

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REGISTERED PROFESSIONAL ENGINEER No. 59695 12-31-15 EXPIRES CIVIL STATE OF CALIFORNIA

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IRRIGATION PLAN

AGOURA HILLS, LOS ANGELES COUNTY

Size D | Project 1300042
Scale: AS NOTED
Date: 2014-2-25
Sheet: 12 OF 23

IF BAR DOES NOT MEASURE 1" DRAWING IS NOT TO SCALE – ADJUST ACCORDINGLY

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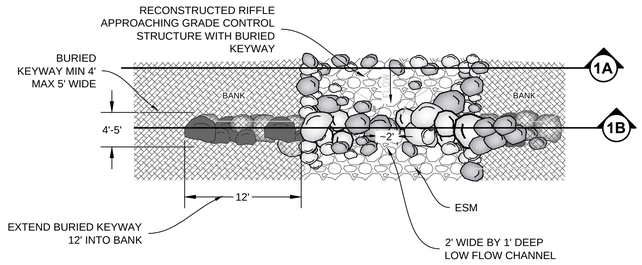
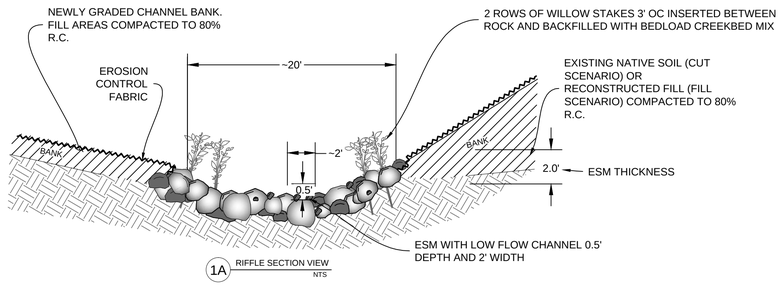
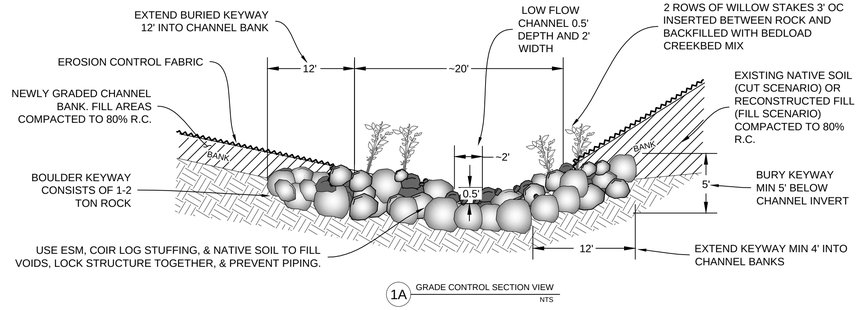
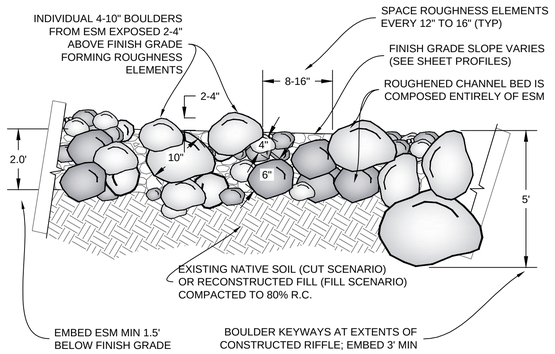






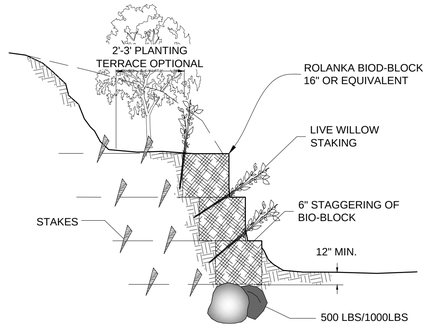
1 CONSTRUCTED RIFFLE AND GRADE CONTROL STRUCTURE PLAN AND SECTIONS

NTS



2 CONSTRUCTED RIFFLE AND GRADE CONTROL PROFILE

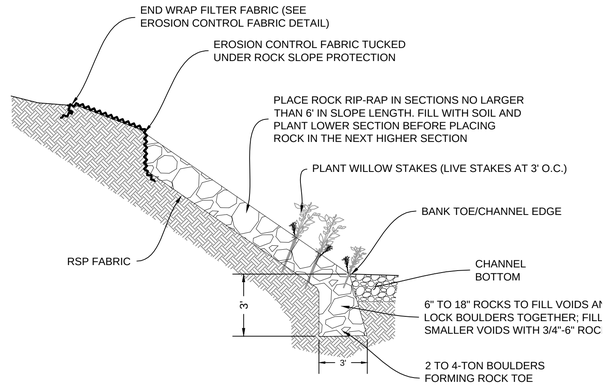
NTS



NOTE: KEY IN BIO-BLOCK UPSTREAM AND DOWNSTREAM EXTENT WITH BOULDER CLUSTER OR LARGE WOOD STRUCTURE

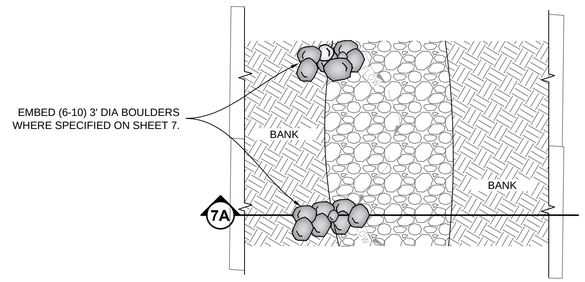
4 BANK STABILIZATION COIR BIO-BLOCK DETAIL

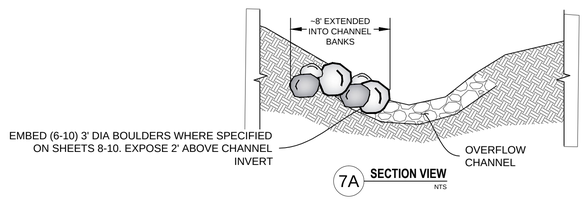
NTS



5 PLANTED ROCK REVETMENT DETAIL

NTS





NOTE: WHERE SHOWN ON THE PLANS, INCORPORATE ONE LOG INTO BOULDER CLUSTER PER SHEET 10 DETAILS 4 & 5

7 BOULDER CLUSTER DETAIL

NTS

FEATURE	ROCK SIZE	ROCK WEIGHT AND VOLUME
BOULDERS CLUSTER	½ - 3 TON, 18" - 65"	TOTAL: 35 CY; 70 TN
ANCHOR BOULDERS FOR LWD	2 - 4 TON, 40" - 72"	TOTAL: 45 CY; 90 TN
RSP CULVERT OUTLETS	½ - 3 TON, 18" - 54"	TOTAL: 470 CY; 940 TN
SEWER LINE ARMORING	¼ - 1 TON, 12" - 30"	TOTAL: 180 CY; 360 TN
CONSTRUCTED RIFFLE	SEE "ESM" DESCRIPTION AT RIGHT	TOTAL: 480 CY; 960 TN
GRADE CONTROL STRUCTURE	½ - 4 TON, 18" - 72"	TOTAL: 750 CY; 1500 TN

ENGINEERED STREAMBED MATERIAL (ESM)*

SIZE (INCHES)	%PASSING
D84	15"-18"
D50	10"
D30	6"
D16	1"
D0	SAND

*ESM SHALL CONTAIN A MIN OF 10% AND MAX OF 15% NATIVE ON-SITE SOIL

6 ROCK SIZING AND VOLUMES

NTS

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PROFESSIONAL ENGINEER — No. 59695 — 12-31-15 EXPIRES — CIVIL — STATE OF CALIFORNIA

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Checked: ST
Appr'd: ST

CONSTRUCTION DETAILS 1

AGOURA HILLS, LOS ANGELES COUNTY

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Scale: AS NOTED
Date: 2014-11-25
Sheet: 13 OF 23

IF BAR DOES NOT MEASURE 1" DRAWING IS NOT TO SCALE – ADJUST ACCORDINGLY

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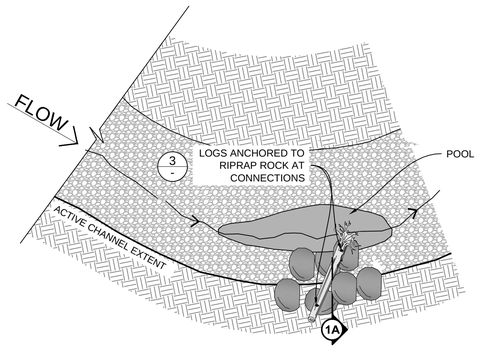
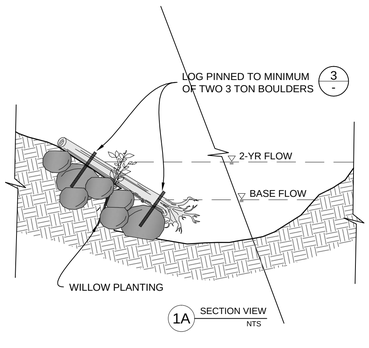
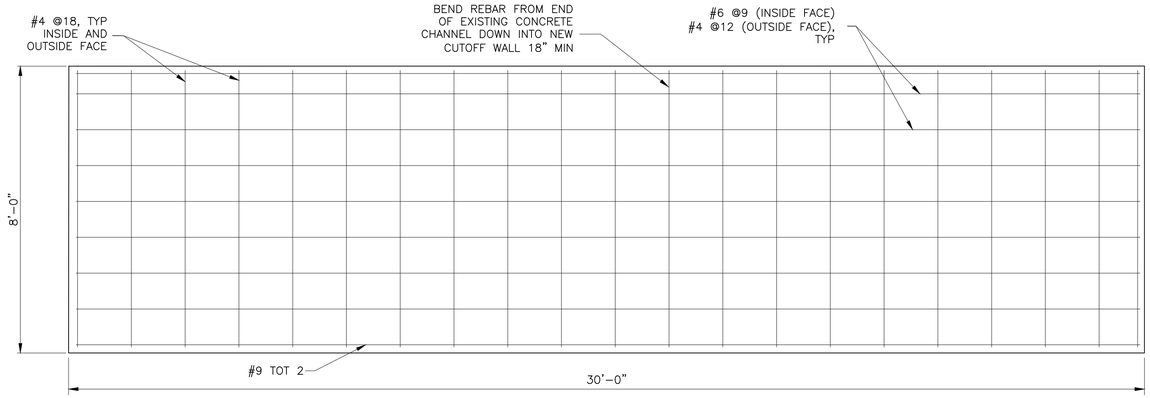




1 ROCK REVETMENT ENHANCEMENT LARGE WOOD STRUCTURE

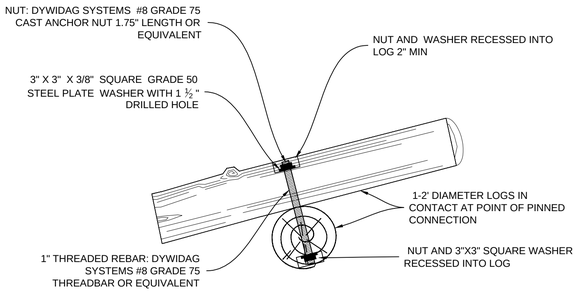
NTS

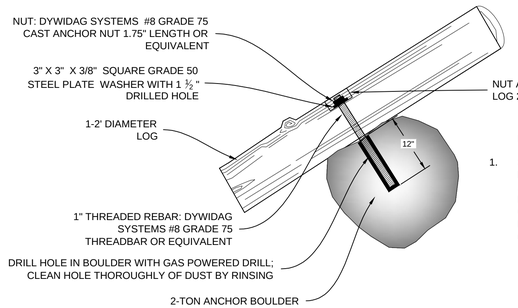


NOTES:
1. CUTOFF WALL THICKNESS = 1'
2. 2" MINIMUM COVER ON ALL REBAR
3. ALL STRUCTURAL EXCAVATION SHALL BE

5 CUTOFF WALL DETAILS

NTS



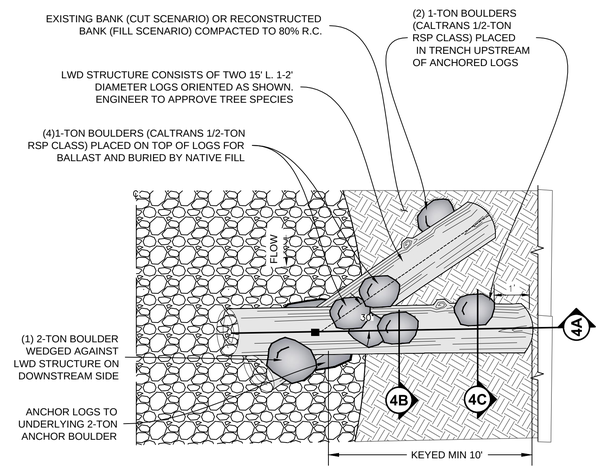


NOTE:

1. SECURE THREADED REBAR TO 2 TON BOULDER USING EPOXY ADHESIVE (HILTI C-10 EPOXY CARTRIDGES, OR APPROVED EQUAL). HOLE DEPTH MUST BE SUFFICIENT TO REACH COMPETENT, UN-FRACTURED ROCK IN ORDER TO OBTAIN MAXIMUM BONDING STRENGTH. A MINIMUM OF 12 INCHES IS RECOMMENDED; 1" DIAMOND-TIPPED DRILL (TIGHT FIT).

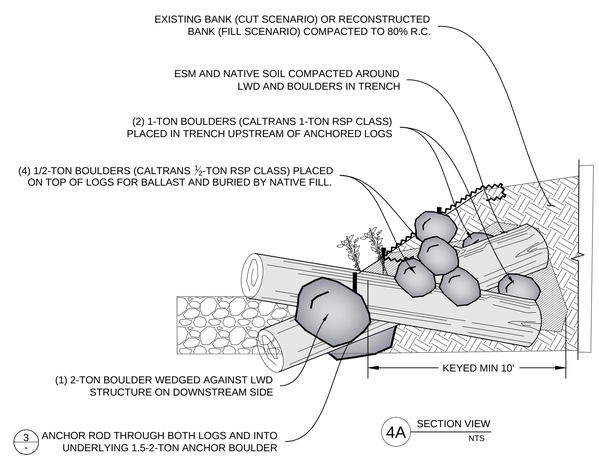
2 LOG-LOG ANCHORING

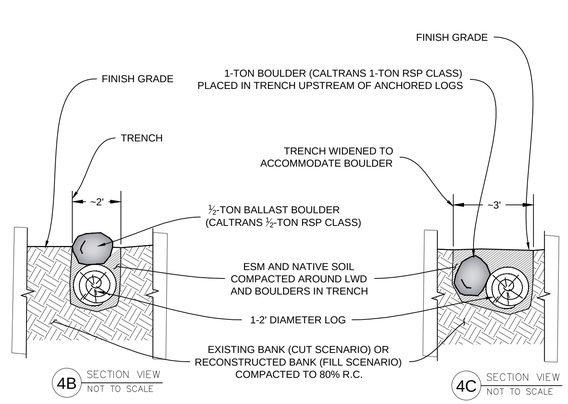
NTS



3 LOG-BOULDER ANCHORING

NTS





4 2-LOG LARGE WOOD STRUCTURE

NTS

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CITY OF AGOURA HILLS

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REGISTERED PROFESSIONAL ENGINEER No. 59695 CIVIL STATE OF CALIFORNIA 12-31-15 EXPIRES

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CONSTRUCTION DETAILS 2

AGOURA HILLS, LOS ANGELES COUNTY

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Sheet: 14 OF 23

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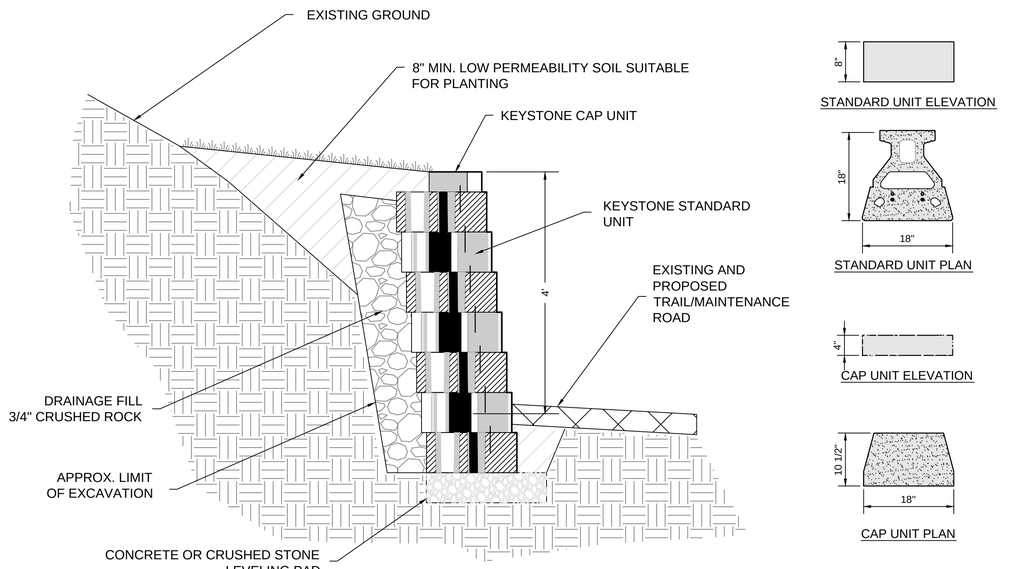
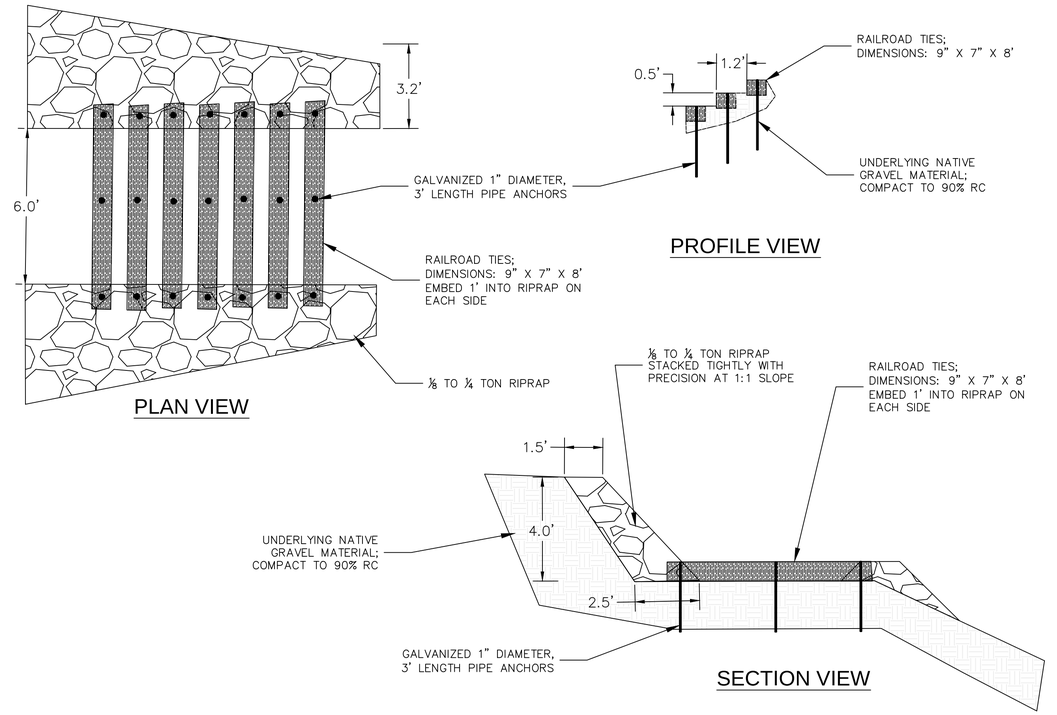


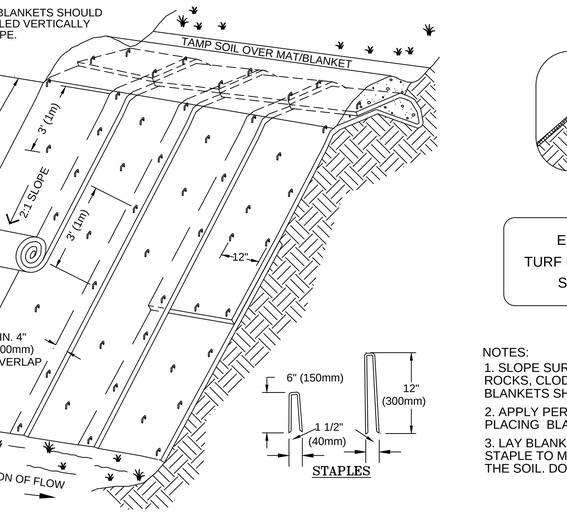
1 KEYSTONE RETAINING WALL

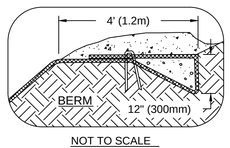
NTS



2 TRAIL STEPS

NTS





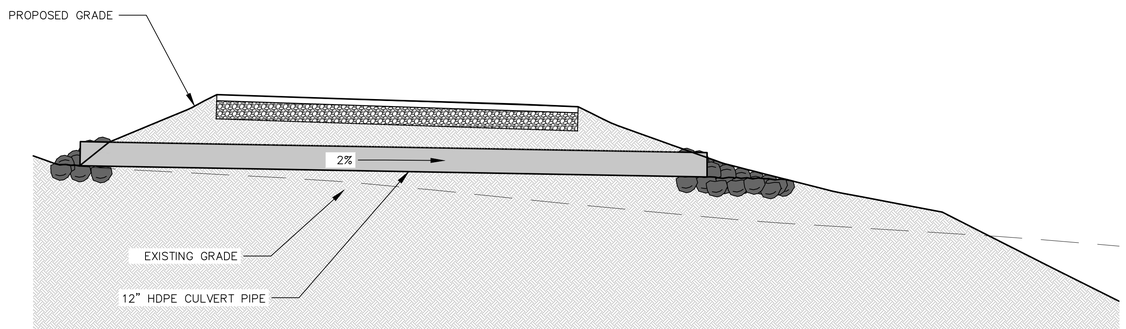
EROSION BLANKETS & TURF REINFORCEMENT MATS SLOPE INSTALLATION

NOTES:

1. SLOPE SURFACE SHALL BE FREE OF ROCKS, CLODS, STICKS AND GRASS. MATS/ BLANKETS SHALL HAVE GOOD SOIL CONTACT.
2. APPLY PERMANENT SEEDING BEFORE PLACING BLANKETS.
3. LAY BLANKETS LOOSELY AND STAKE OR STAPLE TO MAINTAIN DIRECT CONTACT WITH THE SOIL. DO NOT STRETCH.

3 EROSION CONTROL FABRIC

NTS



4 CULVERT SECTION

NTS

MEDEA CREEK RESTORATION

CITY OF AGOURA HILLS

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REGISTERED PROFESSIONAL ENGINEER — STEPHEN T. TIMKO — No. 59695 — 12-31-15 EXPIRES — CIVIL — STATE OF CALIFORNIA

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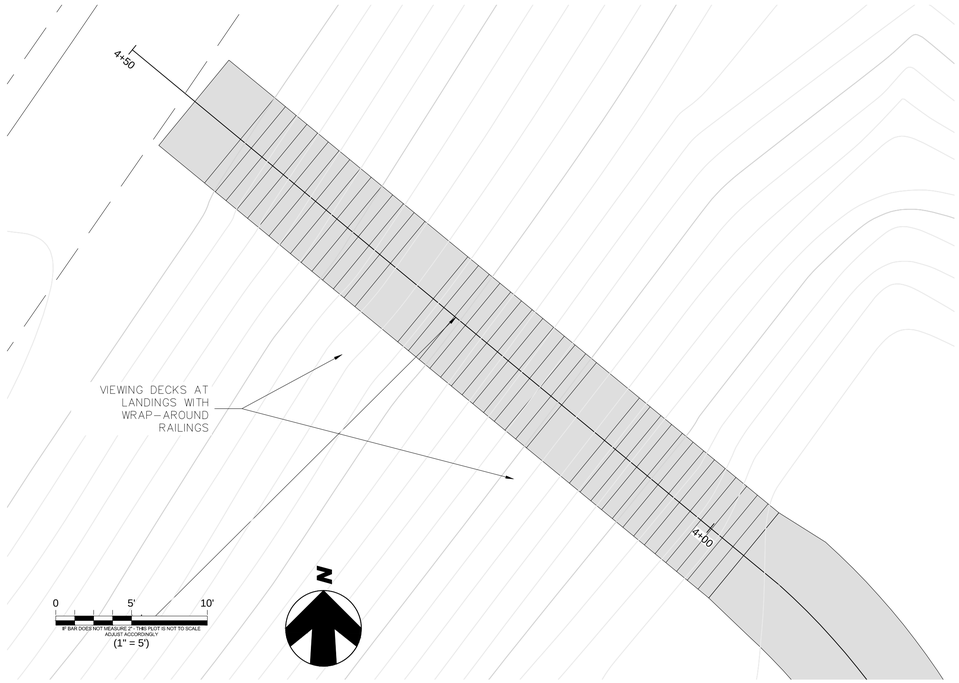
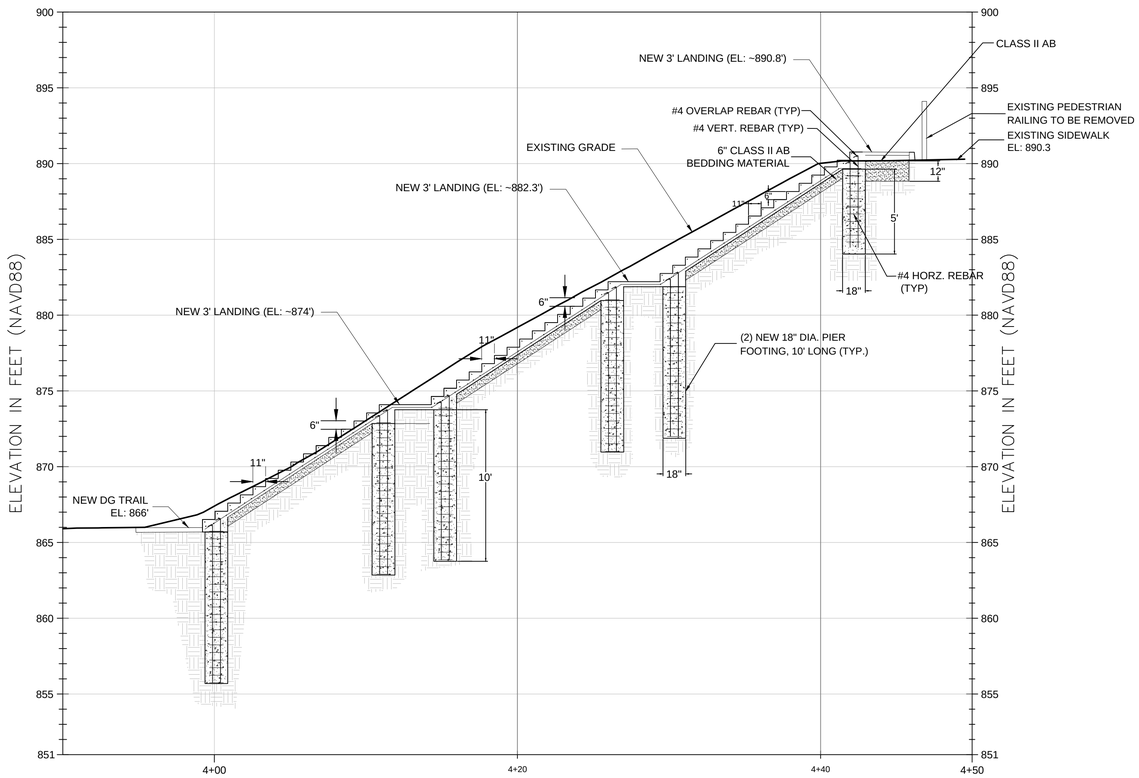
CONSTRUCTION DETAILS 3

AGOURA HILLS, LOS ANGELES COUNTY

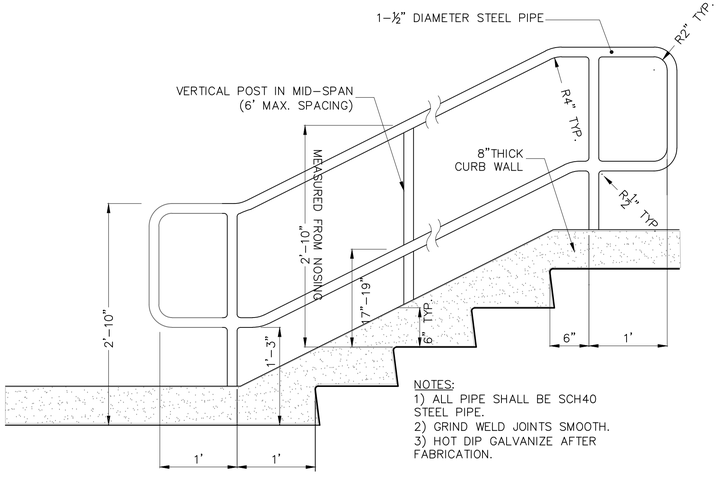
Size D | Project 1300042
Scale: AS NOTED
Date: 2014-11-25
Sheet: 15 OF 23



1 STAIRS - PLAN VIEW

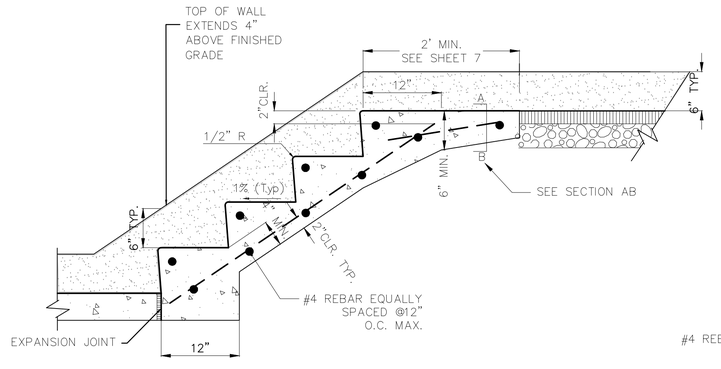


2 STAIRS - PROFILE VIEW



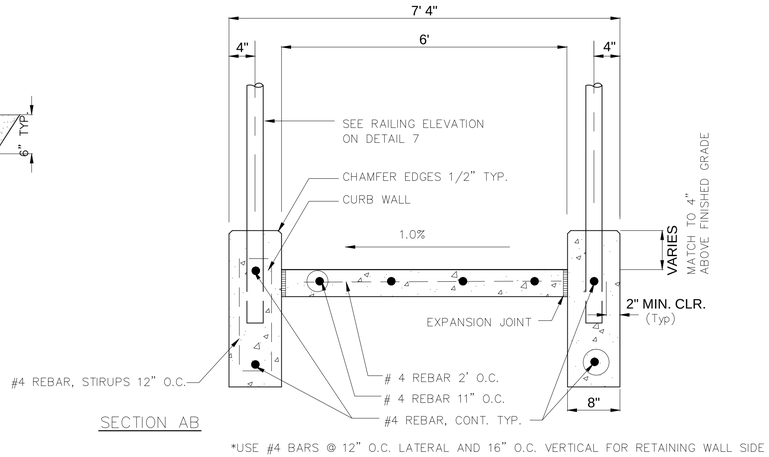
3 STAIRS - RAILING DETAIL

NTS



4 STAIRS - STEP CONSTRUCTION DETAIL

NTS



*USE #4 BARS @ 12" O.C. LATERAL AND 16" O.C. VERTICAL FOR RETAINING WALL SIDE

5 STAIRS - CROSS SECTION DETAIL

NTS

***ALL FOUNDATION EXCAVATIONS MUST BE OBSERVED AND APPROVED IN WRITING BY PROJECT GEOTECHNICAL CONSULTANT PRIOR TO PLACEMENT OF REINFORCING STEEL**

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IF BAR DOES NOT MEASURE 1" DRAWING IS NOT TO SCALE – ADJUST ACCORDINGLY

MEDEA CREEK RESTORATION

CITY OF AGOURA HILLS

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REGISTERED PROFESSIONAL ENGINEER — No. 59695 — 12-31-15 EXPIRES — CIVIL — STATE OF CALIFORNIA

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CONSTRUCTION DETAILS 4

AGOURA HILLS, LOS ANGELES COUNTY

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Date: 2014-11-25
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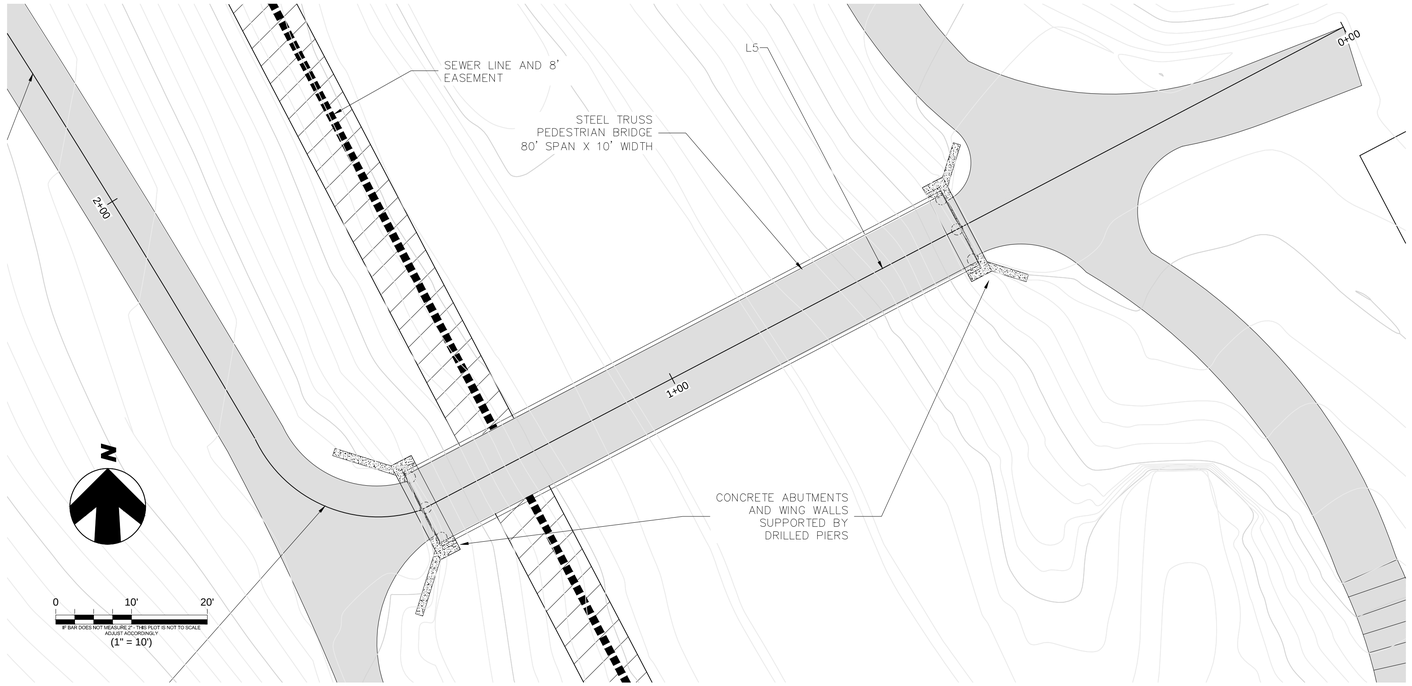
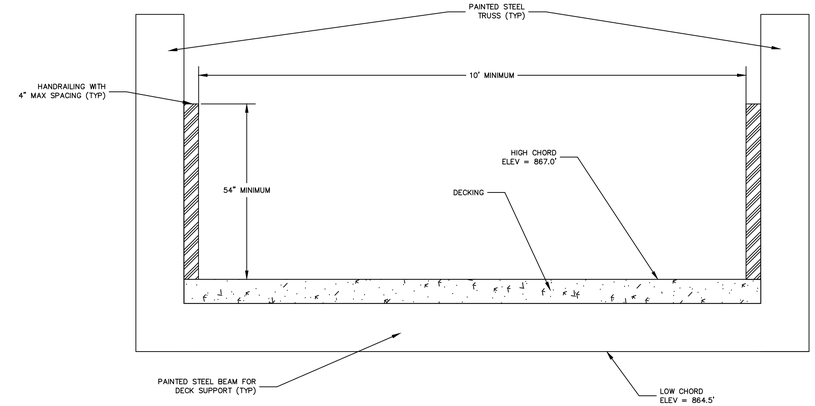
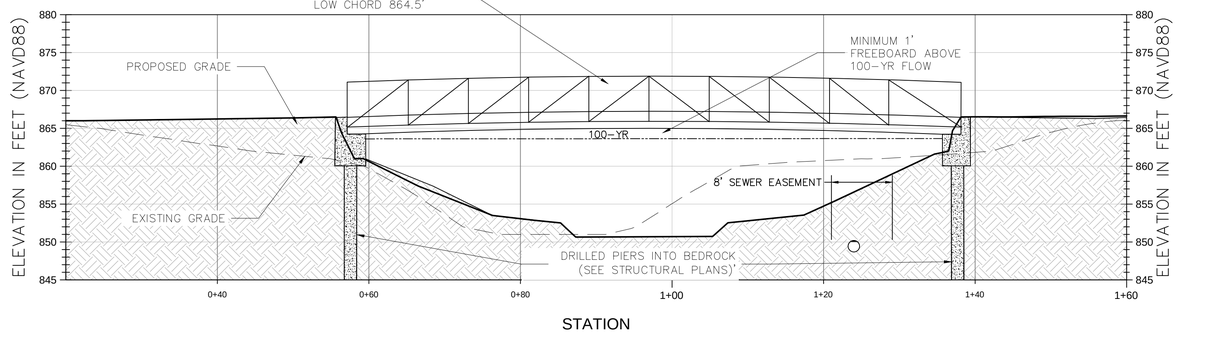


1 BRIDGE - PLAN VIEW



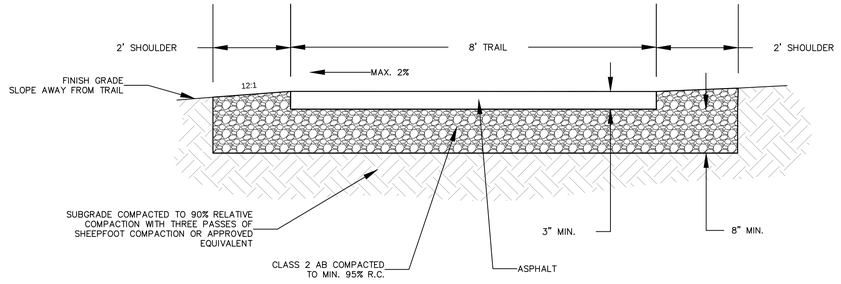
2 BRIDGE CROSS SECTION

NTS



3 TRAIL PROFILE AT PEDESTRIAN BRIDGE

NTS



4 ASPHALT TRAIL SECTION

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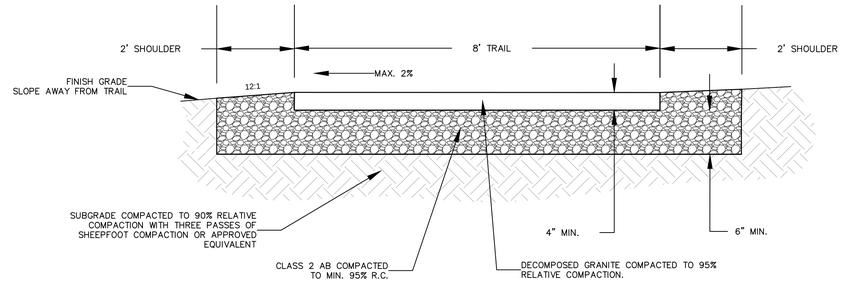

5 DECOMPOSED GRANITE TRAIL SECTION

NTS

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MEDEA CREEK RESTORATION

CITY OF AGOURA HILLS

QUESTA ENGINEERING CORP
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REGISTERED PROFESSIONAL ENGINEER STEPHEN A. TYMKO No. 59695 12-31-15 EXPIRES CIVIL STATE OF CALIFORNIA

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CONSTRUCTION DETAILS 5

AGOURA HILLS, LOS ANGELES COUNTY

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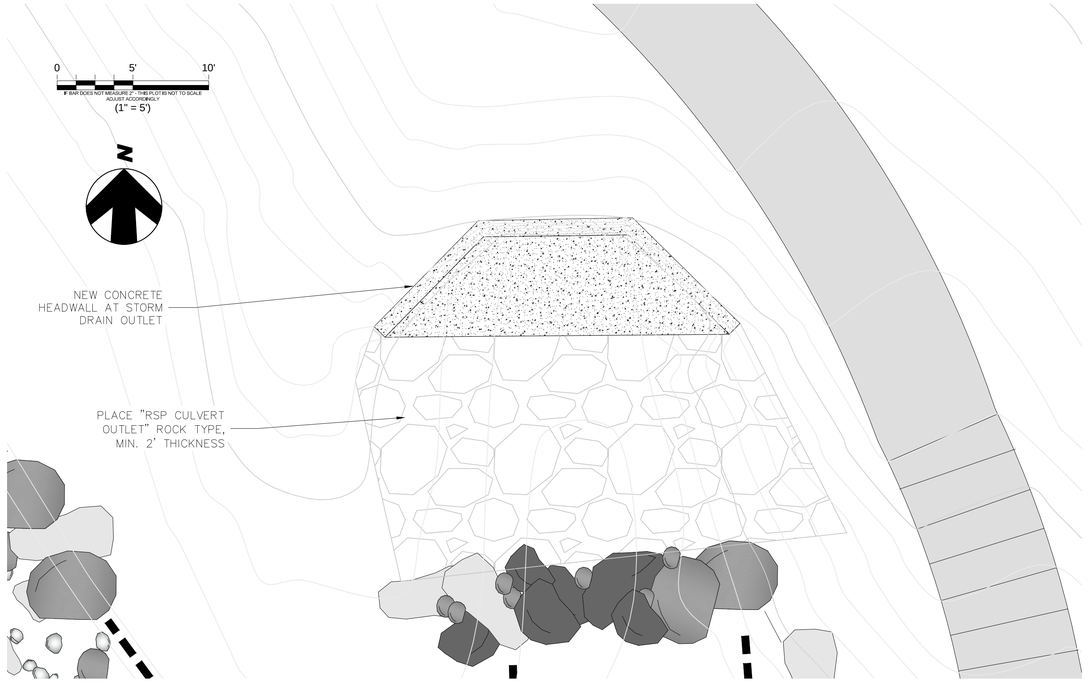
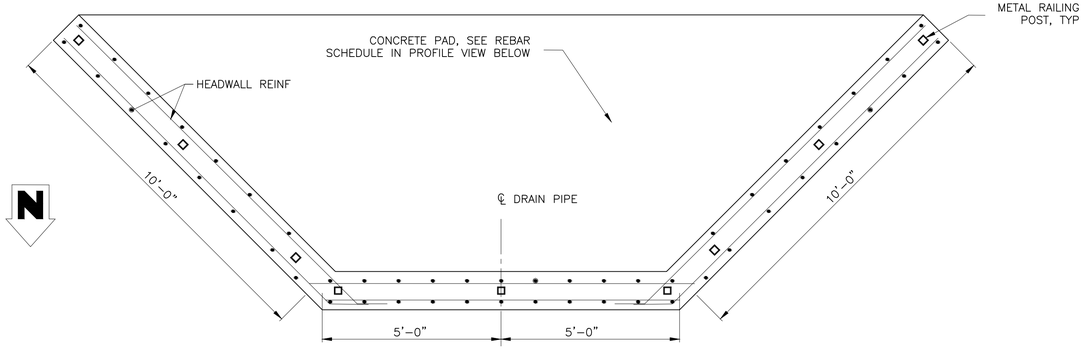
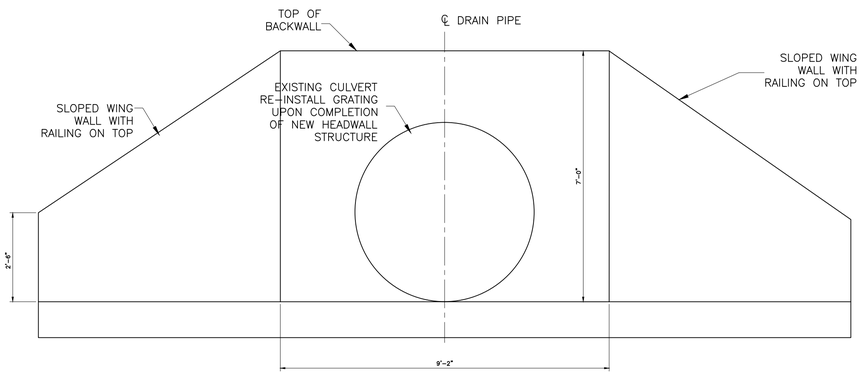


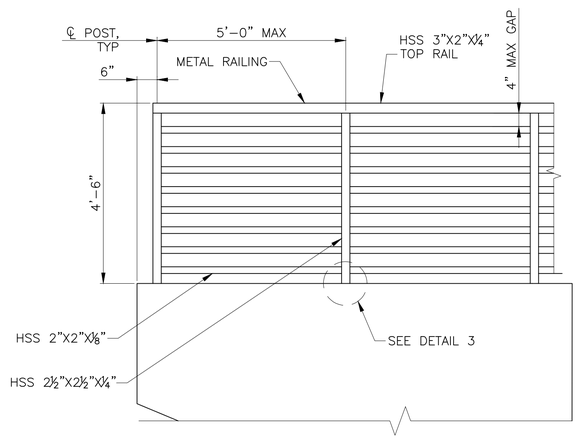
1 **STORM DRAIN OUTFLOW - OVERVIEW**



4 **STORMDRAIN OUTLET PLAN VIEW DETAIL**

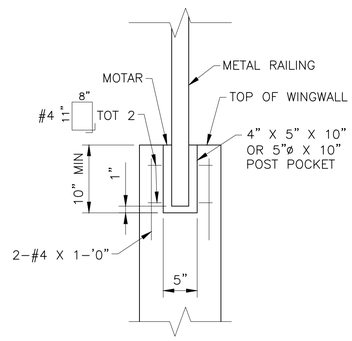


5 **STORMDRAIN CROSS SECTION DETAIL**



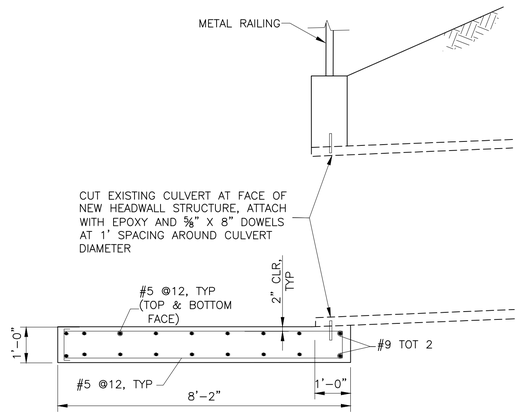
2 **METAL RAILING (TYP)**

NTS



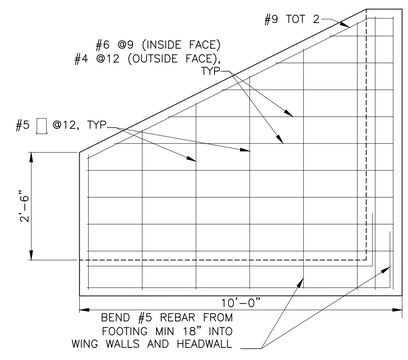
3 **RAILING CONNECTION (TYP)**

NTS



6 **STORMDRAIN PROFILE VIEW DETAIL**

NTS



7 **STORMDRAIN HEADWALL REBAR SCHEDULE**

NTS

60% DESIGN NOT FOR CONSTRUCTION

MEDEA CREEK RESTORATION

CITY OF AGOURA HILLS

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STORM DRAIN OUTLET DETAILS

AGOURA HILLS, LOS ANGELES COUNTY

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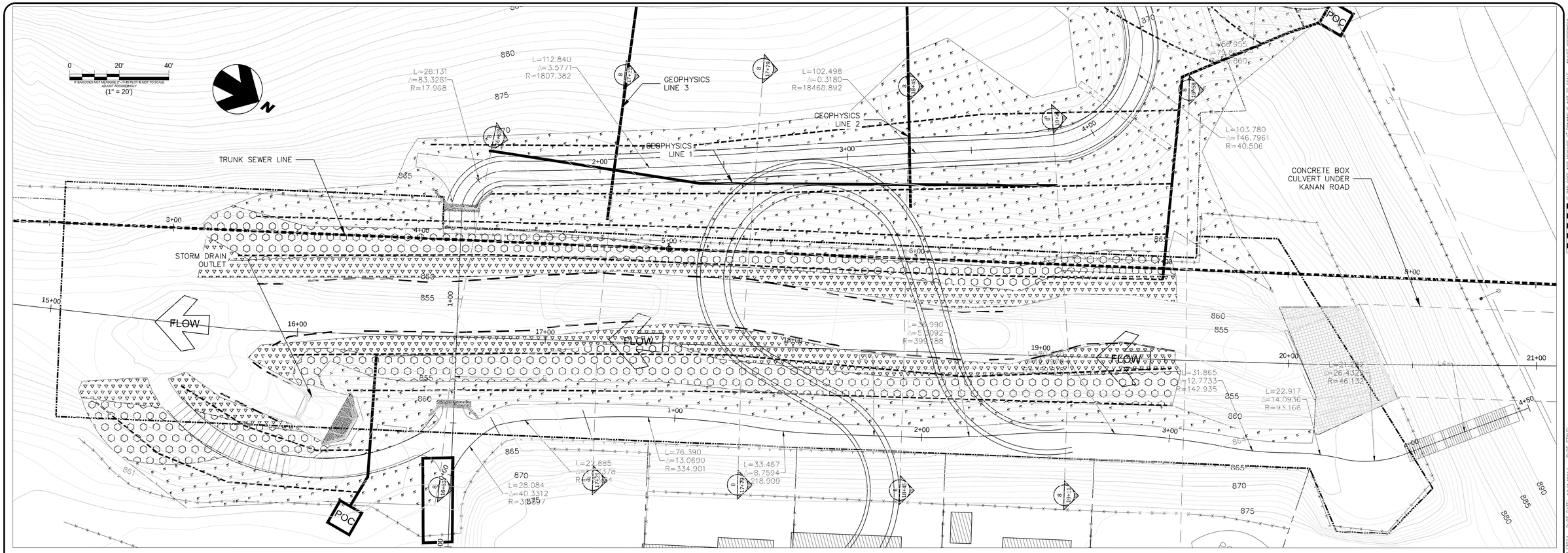

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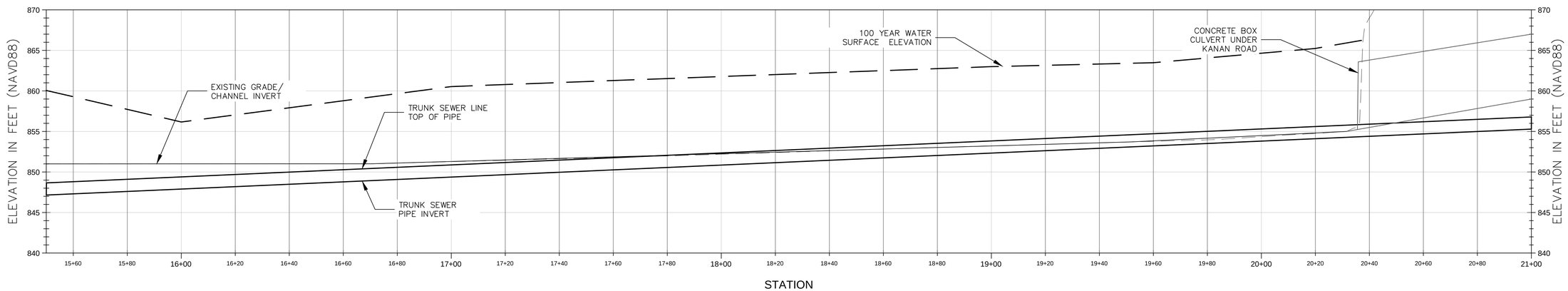
35% DESIGN
NOT FOR CONSTRUCTION

EXISTING CHANNEL AND SEWER LINE PROFILE



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REGISTERED PROFESSIONAL ENGINEER — STEPHEN T. MAY — No. 59695 — 12-31-15 EXPIRES — CIVIL — STATE OF CALIFORNIA

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EXISTING CONDITIONS PLAN & PROFILE WITH SEWER LINE

AGOURA HILLS, LOS ANGELES COUNTY

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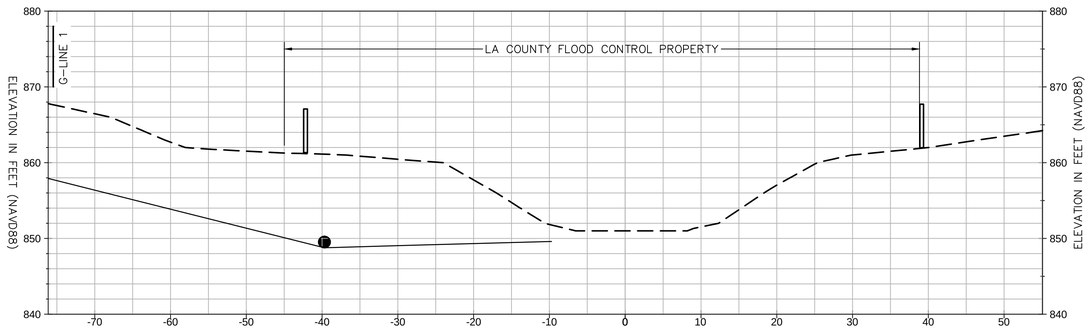
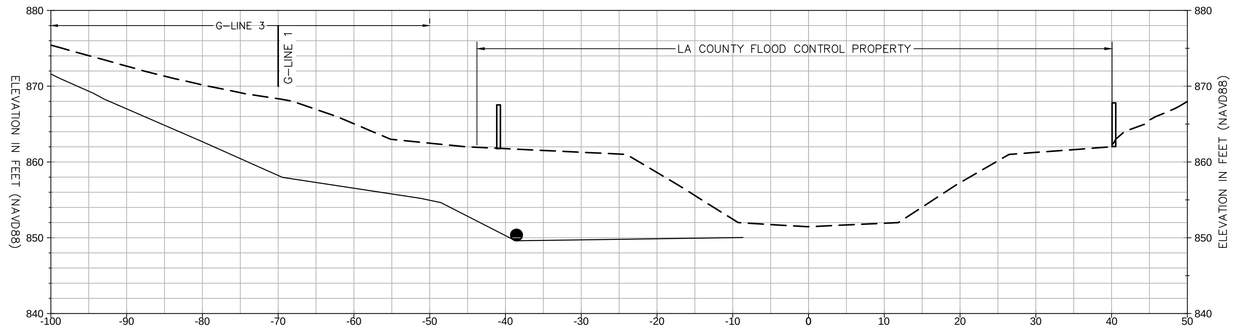
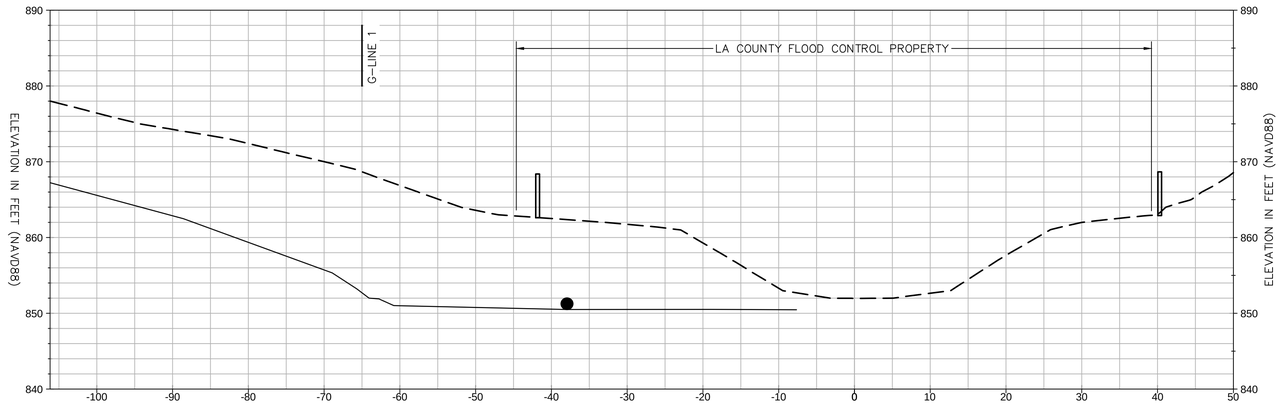
STA 16+63



STA 17+21



STA 17+79

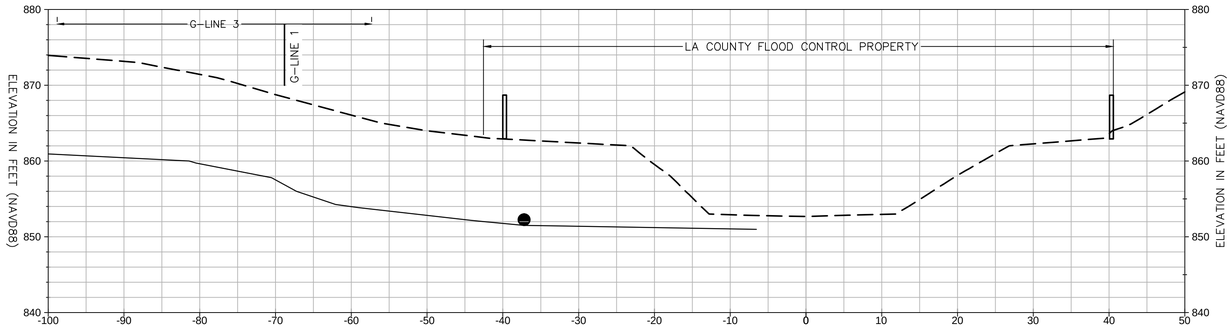


LEGEND

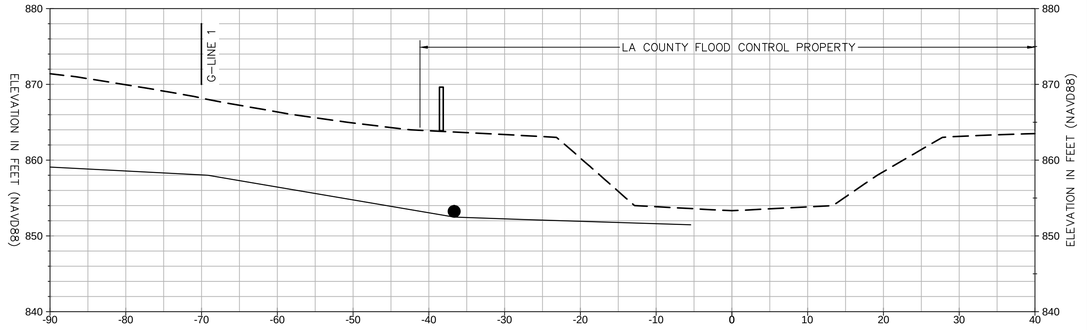
- EXISTING GROUND SURFACE
- BEDROCK CONTACT
- 18" DIAMETER TRUNK SEWER LINE
- EXISTING FENCE LINE

35% DESIGN
NOT FOR CONSTRUCTION

STA 18+45



STA 19+11



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REGISTERED PROFESSIONAL ENGINEER — STEPHEN TERRY A. TEMPLETON — No. 59695 — 12-31-15 EXPIRES — CIVIL — STATE OF CALIFORNIA

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EXISTING CHANNEL SECTIONS - BEDROCK AND SEWER LINE

AGOURA HILLS, LOS ANGELES COUNTY

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Date: 2014-11-25
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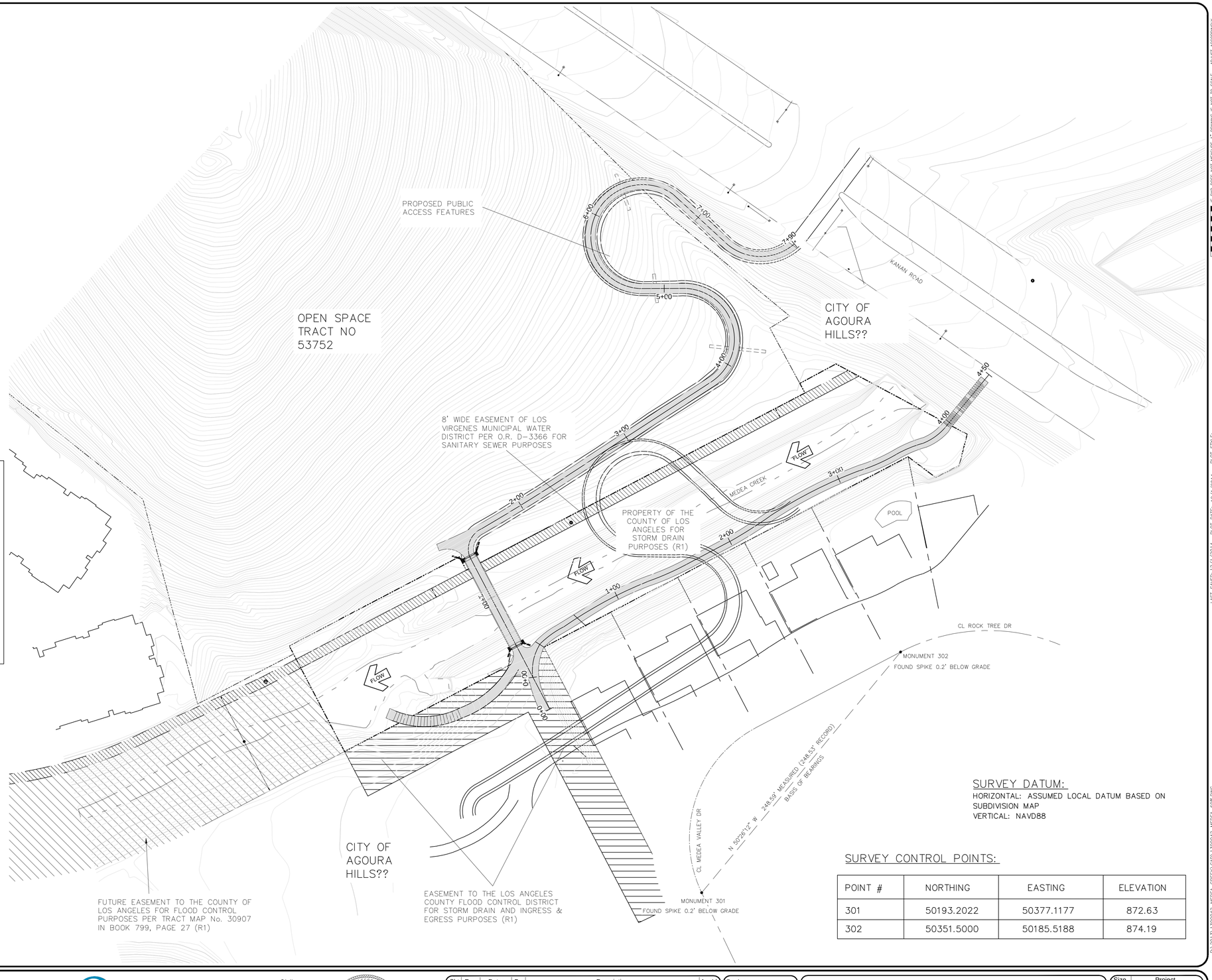

LEGEND

- EASEMENTS
- EXTENT OF LA COUNTY FLOOD CONTROL PROPERTY
- OTHER PARCEL BOUNDARIES
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR

0 30' 60'
IF BAR DOES NOT MEASURE 2" THIS PLOT IS NOT TO SCALE. ADJUST ACCORDINGLY.
(1" = 30')

N

SURVEY DATUM:

HORIZONTAL: ASSUMED LOCAL DATUM BASED ON SUBDIVISION MAP
VERTICAL: NAVD88

SURVEY CONTROL POINTS:

POINT #	NORTHING	EASTING	ELEVATION
301	50193.2022	50377.1177	872.63
302	50351.5000	50185.5188	874.19

60% DESIGN
NOT FOR CONSTRUCTION

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REGISTERED PROFESSIONAL ENGINEER — JEFFREY A. TEMPEL — No. 59695 — 12-31-15 EXPIRES — CIVIL — STATE OF CALIFORNIA

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PARCEL OWNERSHIP MAP

AGOURA HILLS, LOS ANGELES COUNTY

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