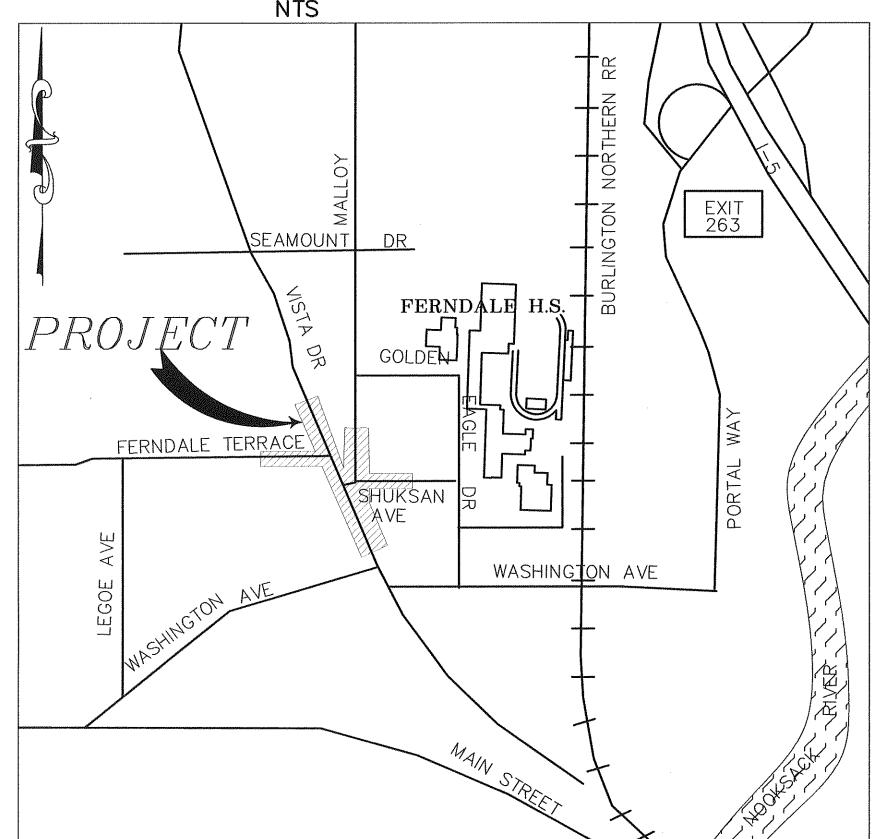
VISTA AND MALLOY ROUNDABOUT

CITY OF FERNDALE

SHEET INDEX

VICINITY MAP



- 1.) COVER SHEET
- 2.) ROUNDABOUT PLAN VIEW
- 3.) TRAFFIC CONTROL PLAN
- 4.) DEMOLITION PLAN
 5.) GRADING PLAN
- 6.) S. VISTA DRIVE
- 7.) N. VISTA DRIVE
- 8.) MALLOY ROAD
- 9.) FERNDALE TERRACE
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- 11.) SHUKSAN AVENUE
- 12.) BUS DRIVE
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- 15.) SANITARY SEWER IMPROVEMENTS VISTA DRIVE
- 16.) SANITARY SEWER IMPROVEMENTS S. SHUKSAN/MALLOY
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- 18.) STREET DETAILS
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TYPICAL CROSS SECTIONS

- 22.) WATER DETAILS
- 23.) EROSION CONTROL DETAILS
- 24.) EROSION CONTROL PLAN

C1.) PAVEMENT MARKING PLAN

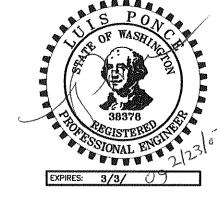
CITY OF FERNDALE

2095 MAIN STREET FERNDALE, WASHINGTON 98248

- S1.) SIGNING PLAN
- S2.) SIGN SPECIFICATION
- IL1.) ILLUMINATION PLAN
- IL2.) LIGHT STANDARD FOUNDATION PLAN

LEGEND

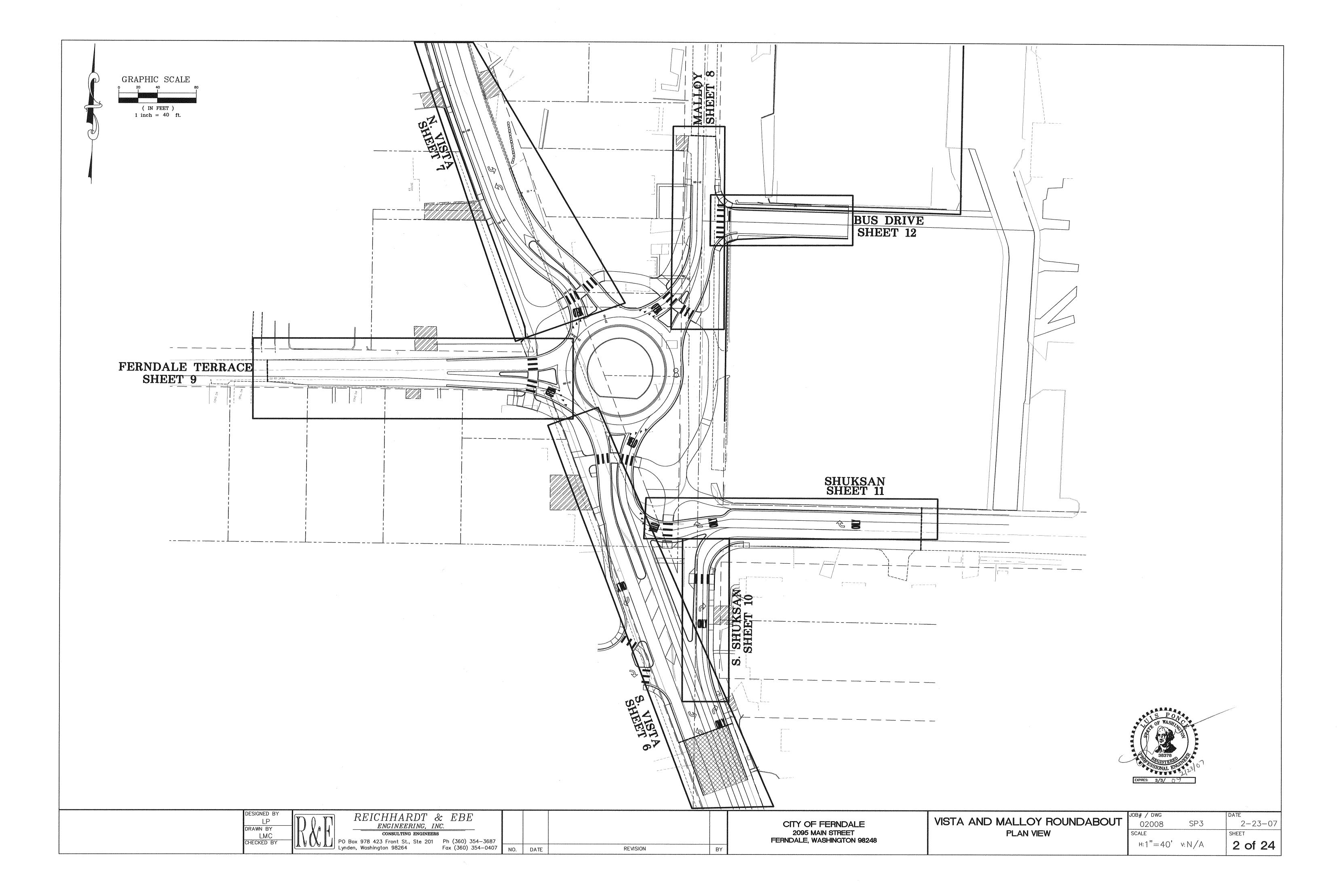
<u> </u>			
	("V CAMPTED DAAD ATSITED ME	CD.	DDODOCTO CTODA LINE
Management of the second of th	EX PAINTED ROAD CENTERLINE EX WATERMAIN	SD ************************************	PROPOSED STORM LINE
	EX PHONE LINE		PROPOSED STORM CATCH BASIN
	EX OVERHEAD POWER EX GAS MAIN		PROPOSED STORM MANHOLE
	EX STORM LINE		PROPOSED SEWER MANHOLE
<u> </u>	EX SEWER LINE	SS	PROPOSED SEWER MAIN
	EX ROAD TURTLES		PROPOSED WATER MAIN
AMPLE COMPANY OF THE PROPERTY	EX EDGE OF PAVEMENT	→	PROPOSED HYDRANT
	EX STORM CATCH BASIN	▶C	PROPOSED WATER VALVE
(name)	EX STORM MANHOLE	- 	PROPOSED TRANSITION COUPLER
4	EX UTILITY POLE	77	
- \$-	EX HYDRANT	erro emilio	PROPOSED SAWCUT
×	EX VALVE		PROPOSED ROUNDABOUT
(number of the contract of th	EX SANITARY SEWER MANHOLE	4 14	PROPOSED ACP REMOVAL
WM II	EX WATER METER		PROPOSED SIDEWALK REMOVAL
¤	EX YARD LIGHT		
	EX ROW		PROPOSED 2" DEPTH ACP PLANING
	EX PROPERTY LINE		PROPOSED DRIVEWAY RECONSTRUCTION
	EX EASEMENT		
	EX UTILITY LOCATE		PROPOSED WALL
		and annual minima mander opinion meeting articles articles with an annual annua	GAS LINE TRENCH



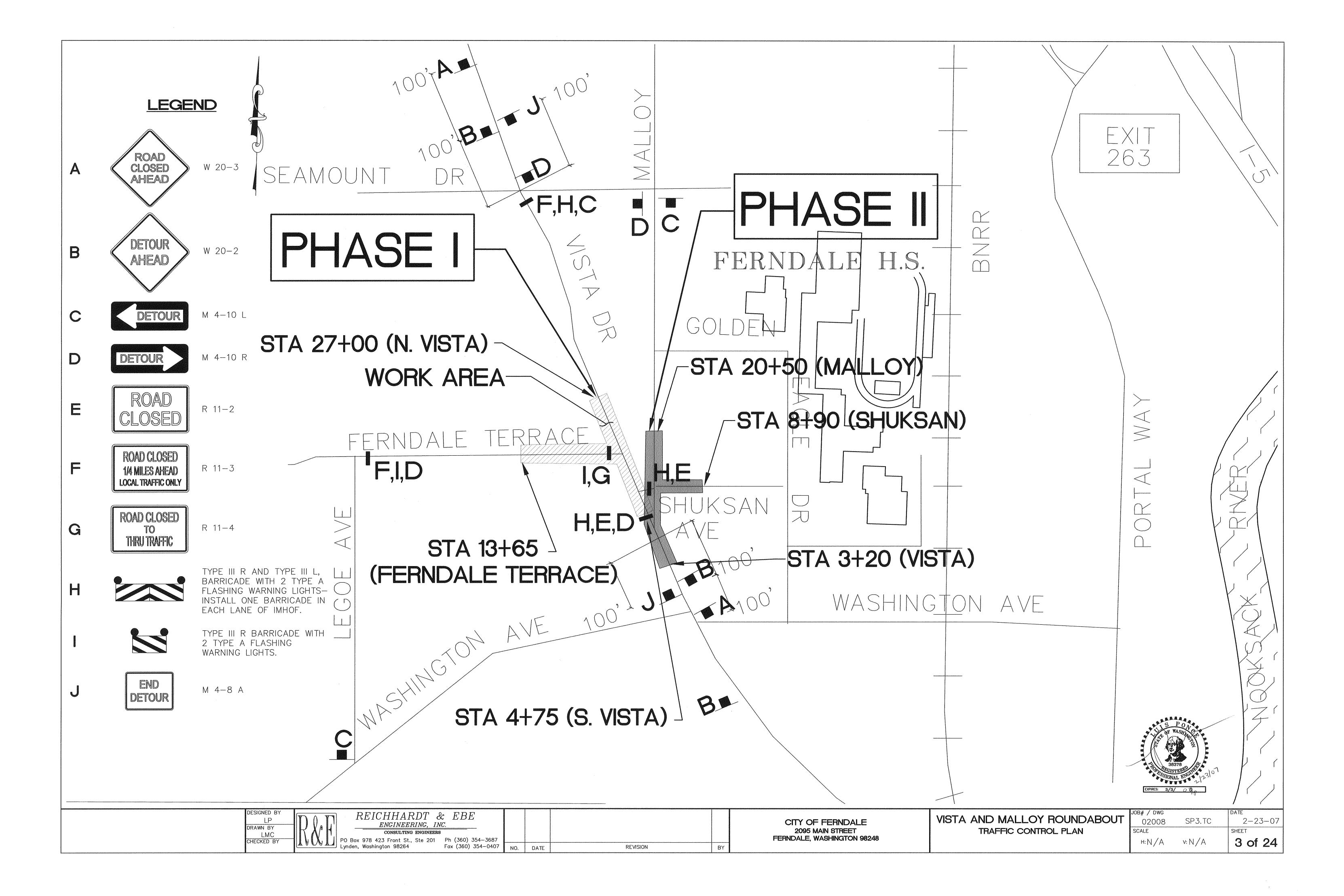
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DESIGNED BY	REICHHARDT &	EBE					
LP LP	ENGINEERING, INC	1					
DRAWN BY LMC	CONSULTING ENGINEERS	**************************************					
CHECKED BY	PO Box 978 423 Front St., Ste 201	Ph (360) 354-3687					
	Lynden, Washington 98264	Fax (360) 354-0407	NO.	DATE	REVISION	BY	

VISTA AND MALLOY
ROUNDABOUT
COVER SHEET

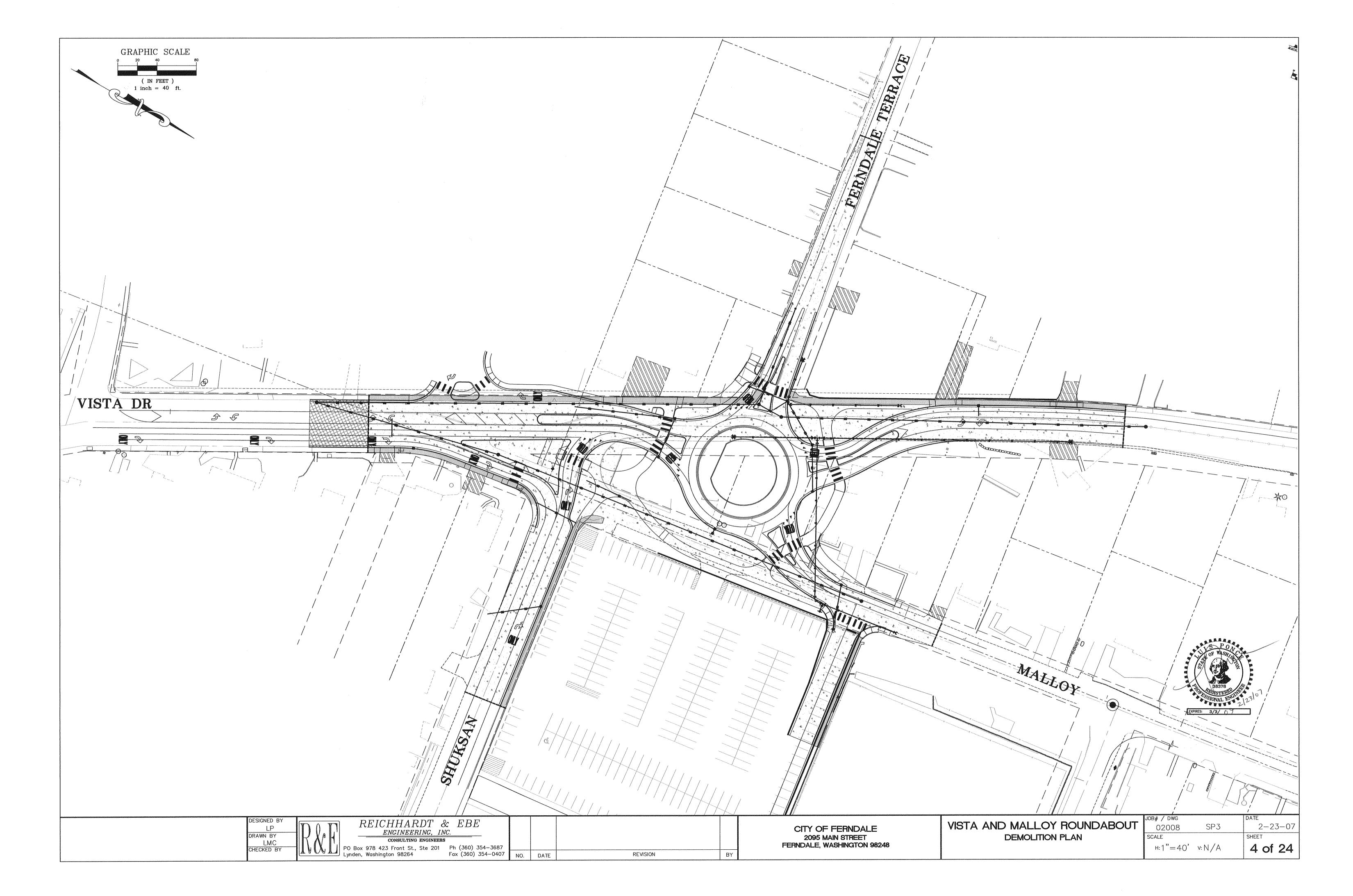
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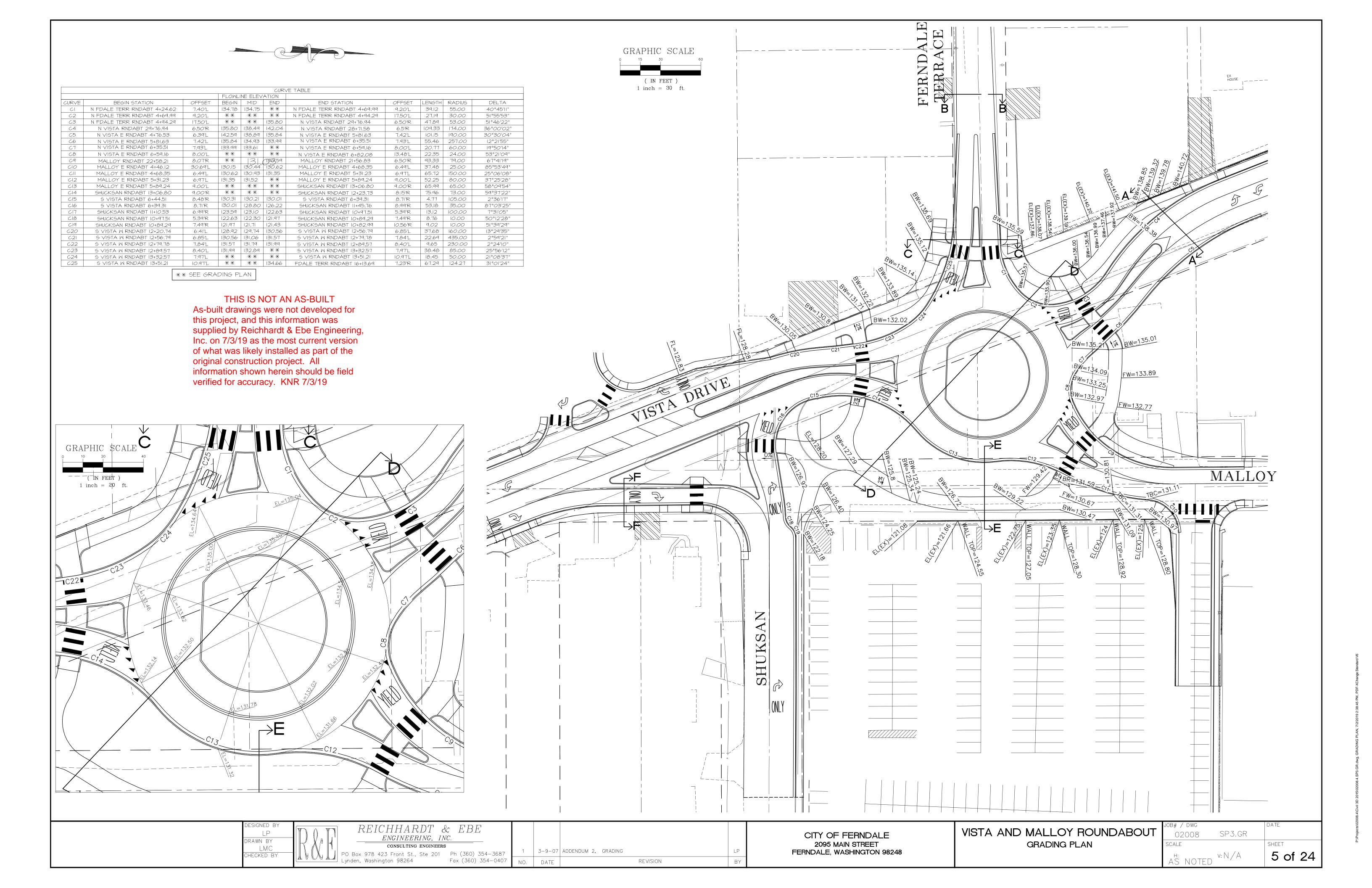
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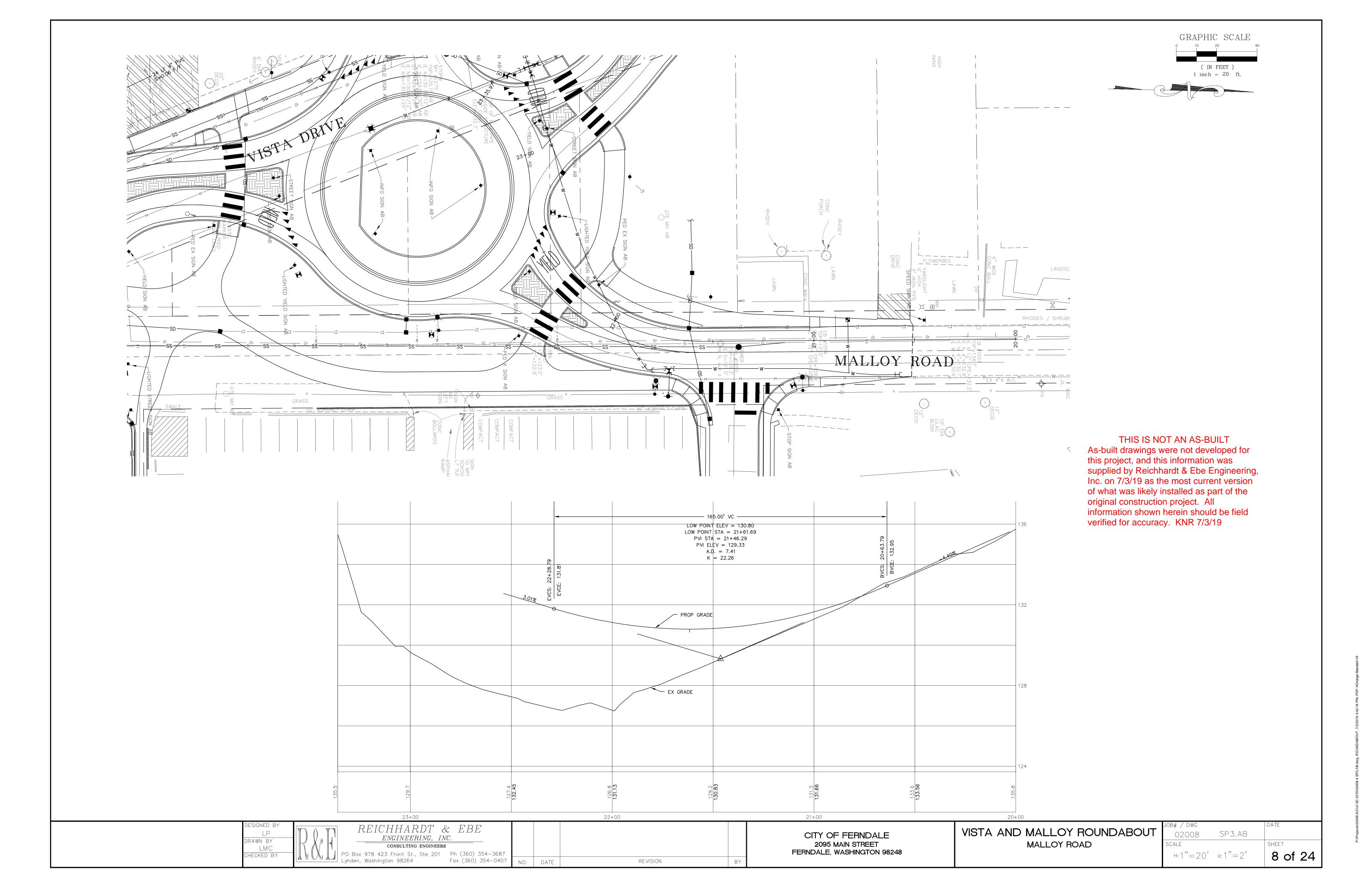


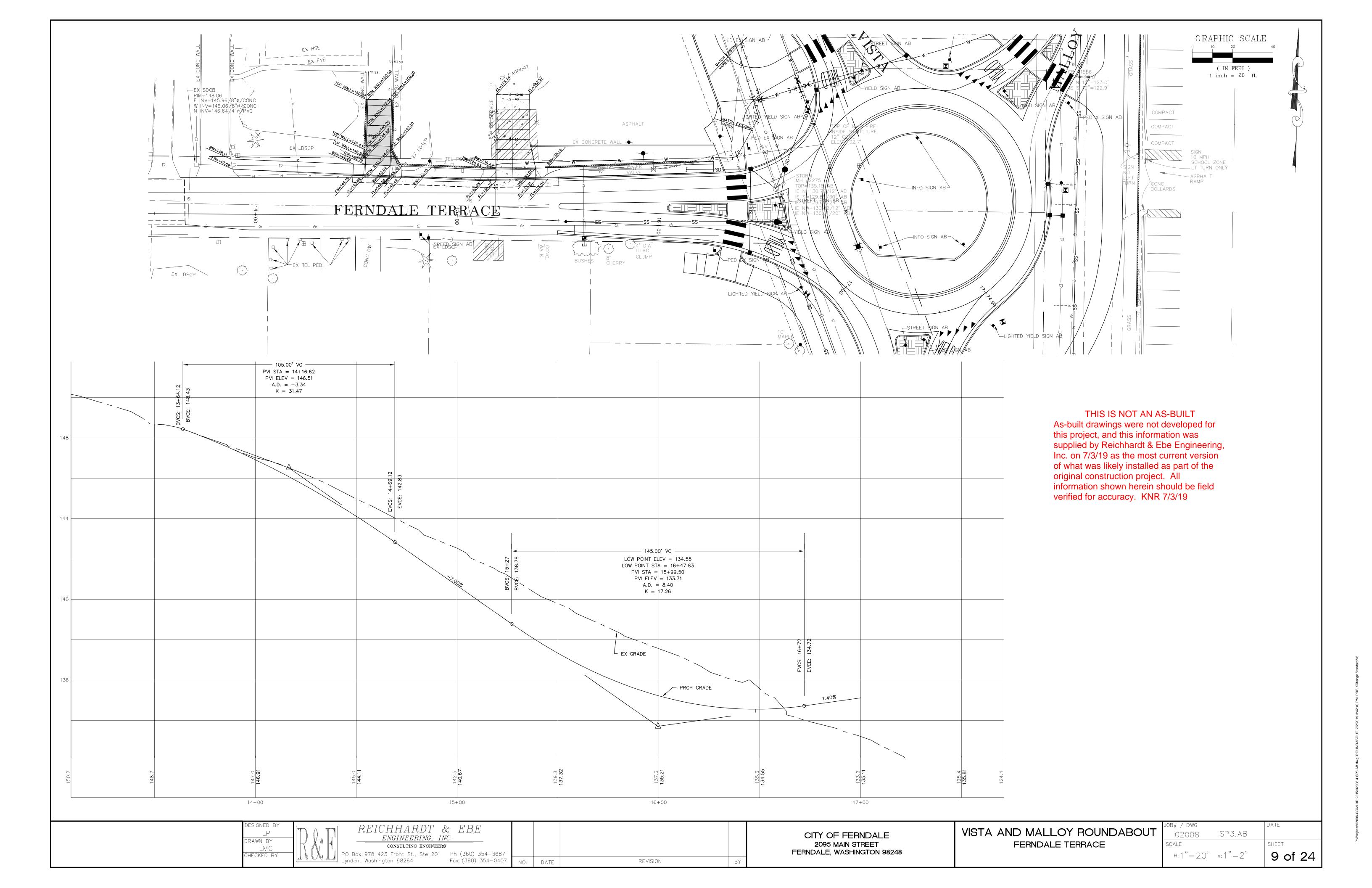
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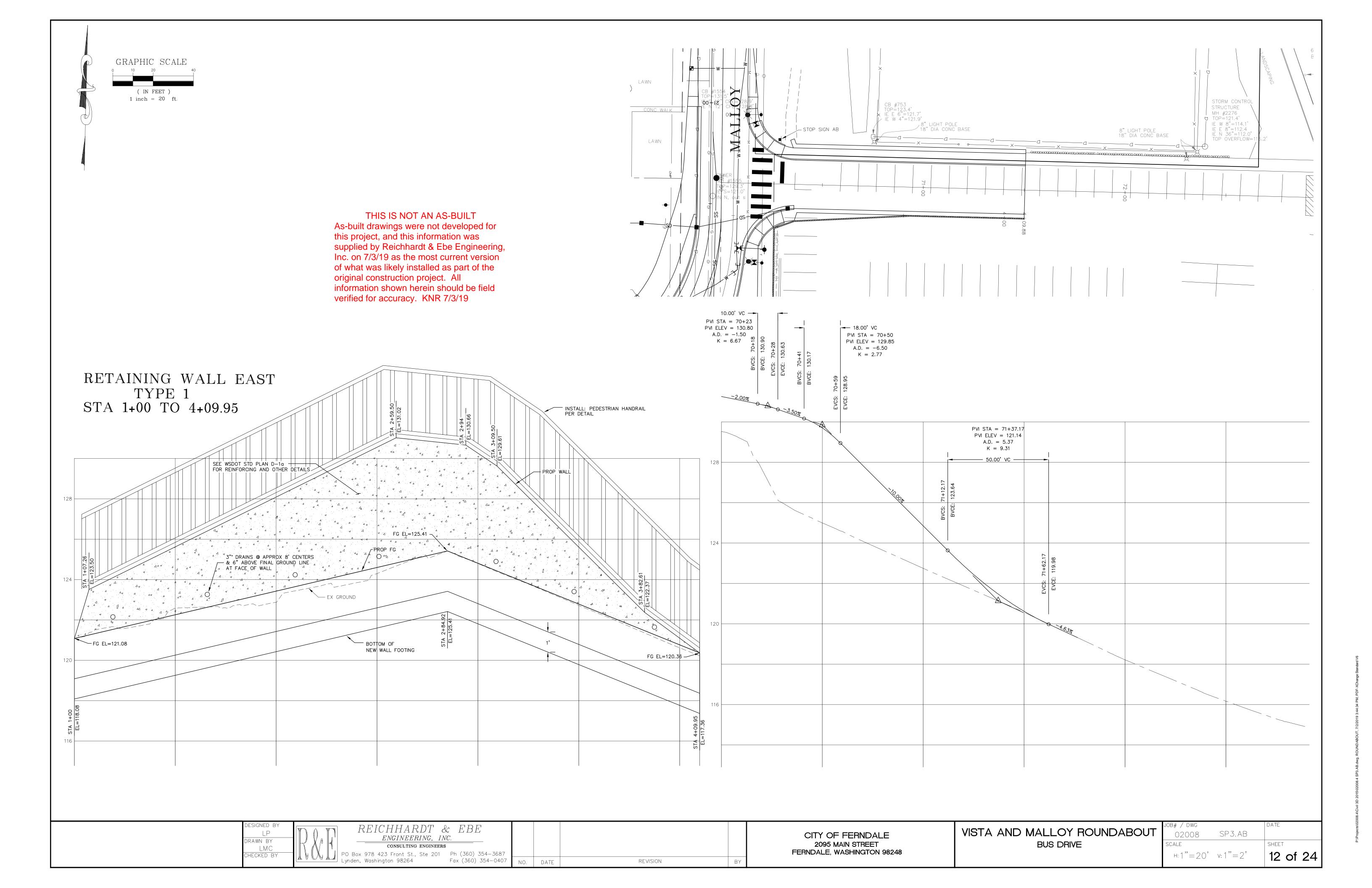


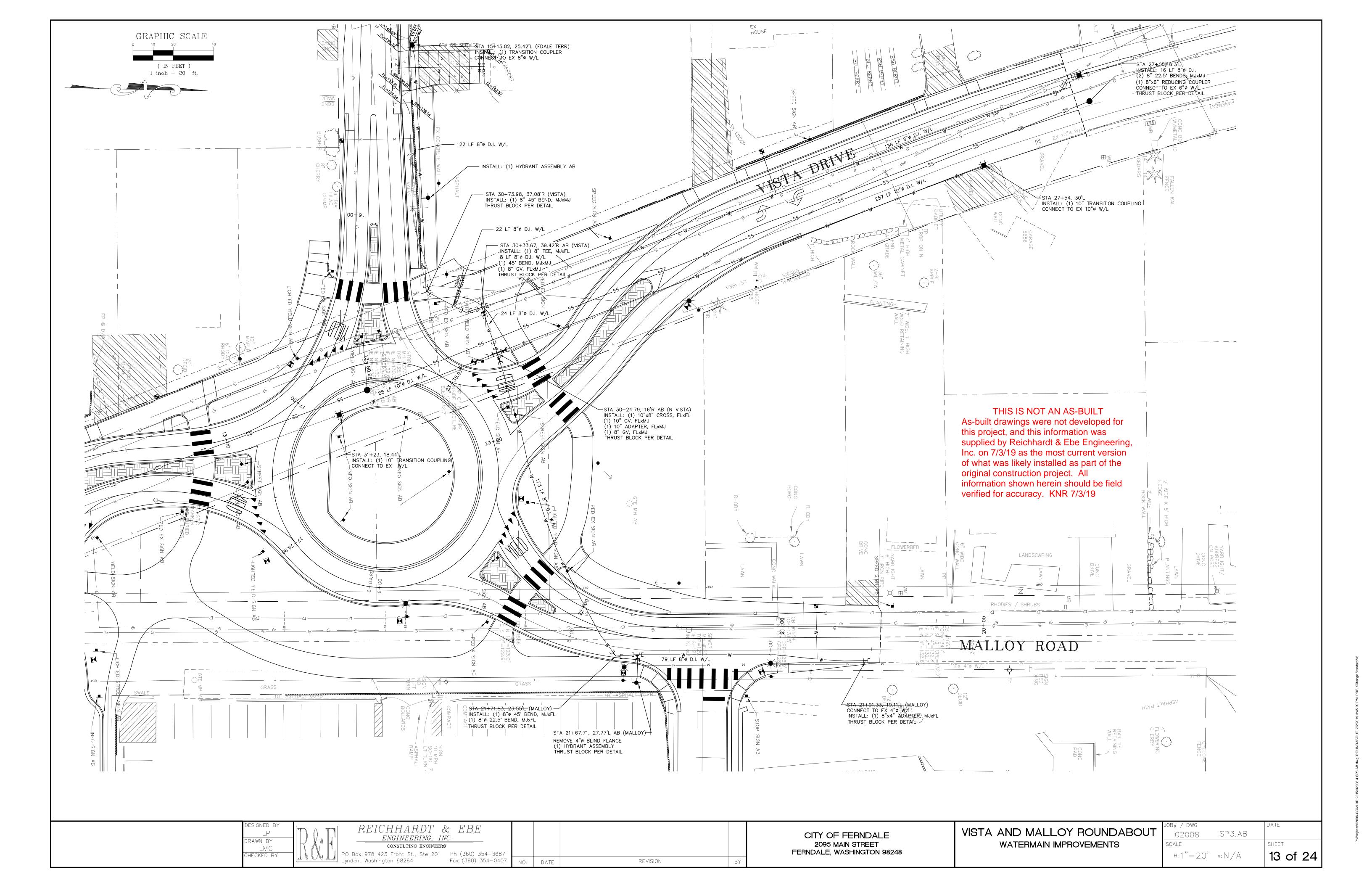
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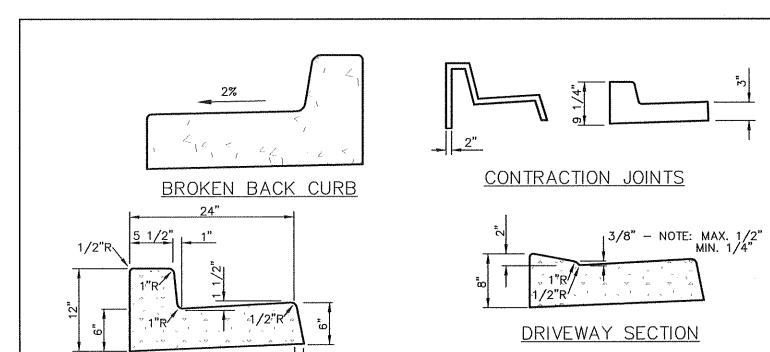










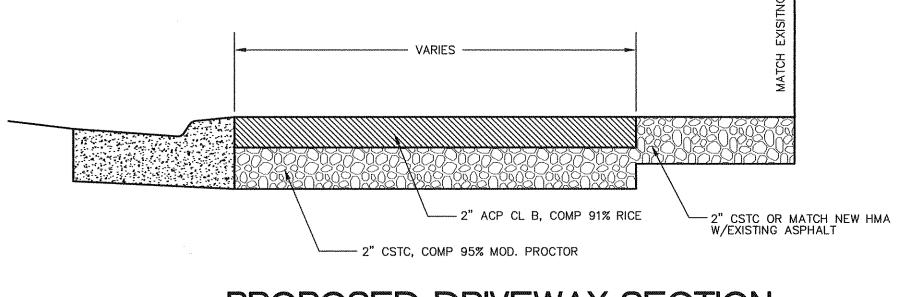


NOTES:
CONTRACTION JOINTS OF ONE OF THE TYPES SHOWN ABOVE TO BE PLACED 10' C/C. JOINTS COMPLETELY SEVER THE STRUCTURE TO THE POINTS SHOWN. JOINTS MAY BE MADE BY INSERTING MIN. 3/16" BITUMINOUS FILLER DUMMY JOINTS. JOINTS SHALL BE CLEANED AND EDGED

3/4" EXPANSION JOINTS TO BE PLACED AT DRIVEWAY SECTIONS, CURB RETURNS, CURB RAMPS AND COLD JOINTS OR A MAX. OF 80' C/C. EXPANSION JOINTS SHALL PROTRUDE 1" BELOW THE BOTTOM OF THE GUTTER.

CURB DRAINS SHALL BE CONSTRUCTED OF 2" PVC PIPE OR OTHER MATERIAL SUBJECT TO APPROVAL OF THE ENGINEER, CUT TO LENGTH TO PASS FROM THE BACK OF CURB THROUGH THE CURB TO THE FACE OF THE CURB AT THE GUTTER LINE. SPACING WILL BE MAXIMUM OF 50 FEET, CENTER TO CENTER, AND/OR EACH SIDE OF THE DRIVEWAYS AND AT

CURB AND GUTTER DETAILS



PROPOSED DRIVEWAY SECTION

CONCRETE.

6. PLACE AND COMPACT 2 INCHES OF ASPHALT CONCRETE CLASS B TO FINISH GRADE.

7. SEAL PAVEMENT JOINTS WITH HOT AR4000 AND TOP WITH SAND.

PC CONCRETE

STRUCTURE

STRUCTURE

ADJUSTING CASTINGS

TO FINISHED GRADE

FOLLOWING PROCEDURE SHALL BE USED:

3. PLACE THE CASTING AT FINISH GRADE.

MIN. BELOW FINISH GRADE.

FINISH GRADE.

ALL FRAMES, COVERS AND VALVE BOXES SHALL BE ADJUSTED TO FINISHED GRADE AFTER THE FINAL LIFT OF PAVING HAS BEEN COMPLETED. THE

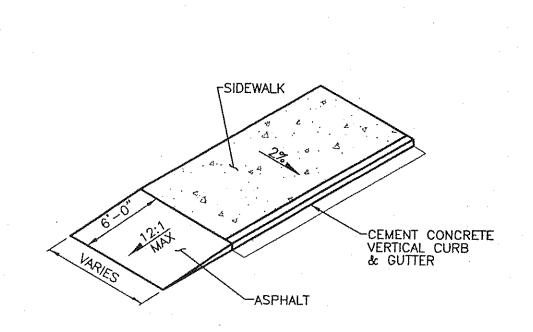
1. CUT THE ASPHALT IN AN EVEN CIRCLE AROUND THE STRUCTURE CASTING

2. REMOVE THE FILL MATERIAL WITHIN THE CUT PAVEMENT AREA TO 8 INCHES

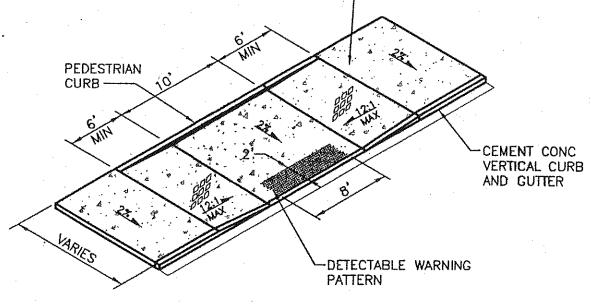
4. PLACE PORTLAND CEMENT CONCRETE TO WITHIN THE TOP 2 INCHES OF

5. APPLY TACK TO THE STRUCTURE CASTING, CUT PAVEMENT, AND PC

NOTES:

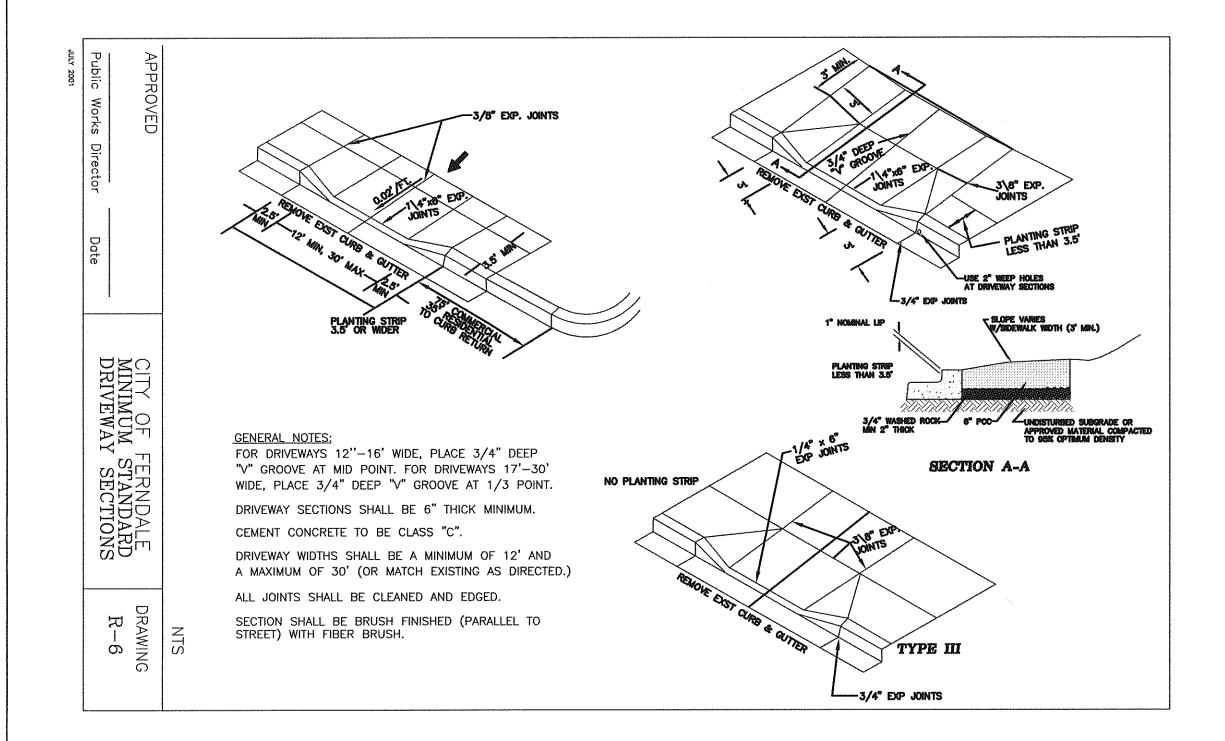


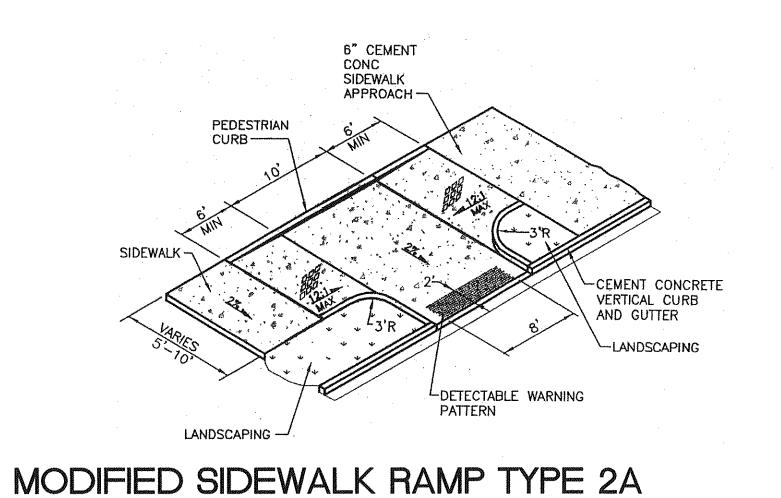




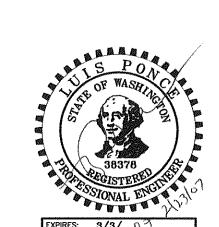
SIDEWALK

MODIFIED SIDEWALK RAMP TYPE 2A



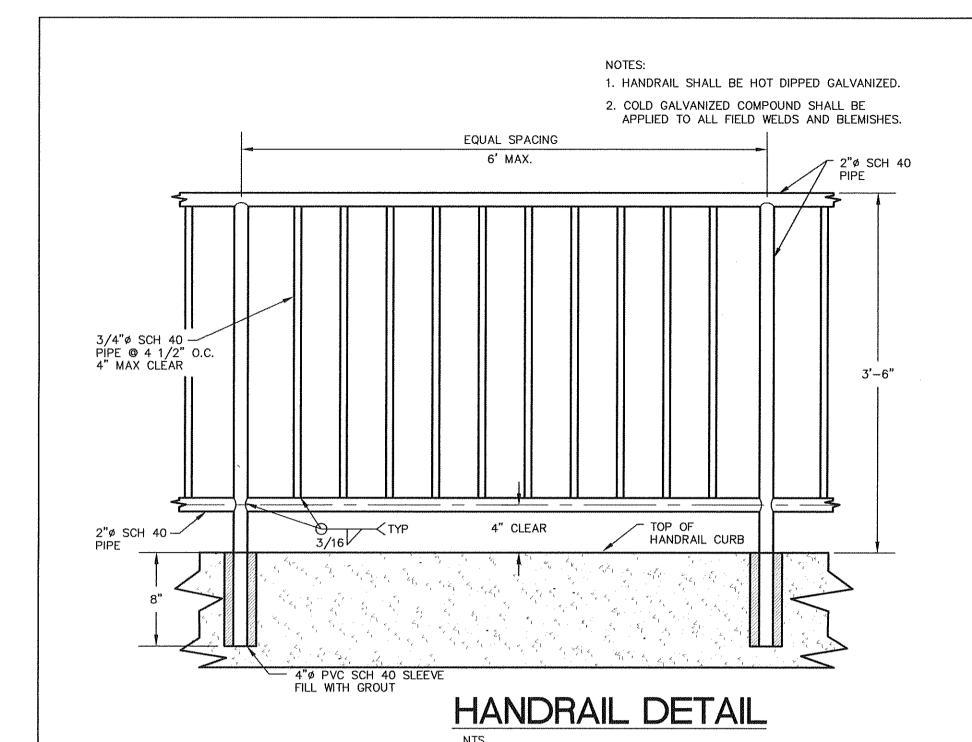


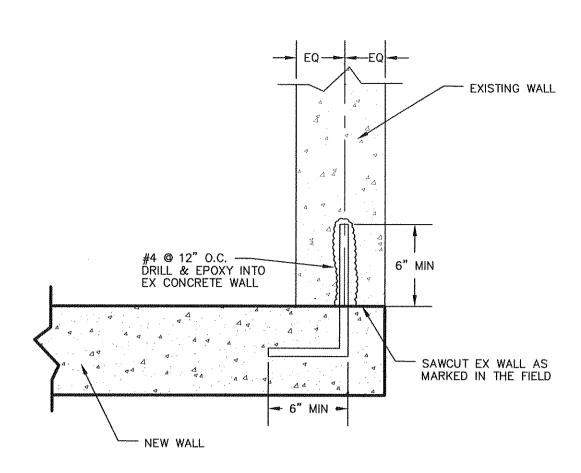
ALTERNATE 1



DESIGNED BY LP	REICHHARDT & EBE ENGINEERING, INC.				CITY OF FERNDALE	VISTA AND MALLOY	JOB# / DWG 02008	DET	DATE 2-23-07
DRAWN BY LMC CHECKED BY	CONSULTING ENGINEERS PO Box 978 423 Front St., Ste 201 Ph (360) 354-368				2095 MAIN STREET FERNDALE, WASHINGTON 98248	ROUNDABOUT STREET DETAILS	SCALE H: N /A	v: N / A	18 of 24
	Lynden, Washington 98264 Fax (360) 354-040	⁷ NO. D/	E REVISION	BY		No. I C Situation C Col Com S I William Col	1	, //	

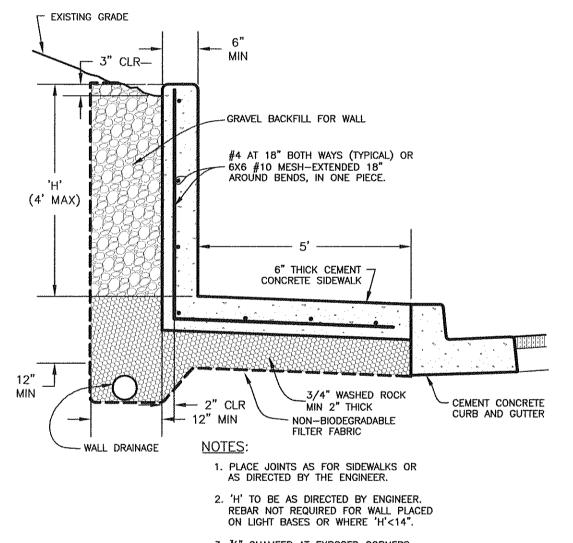
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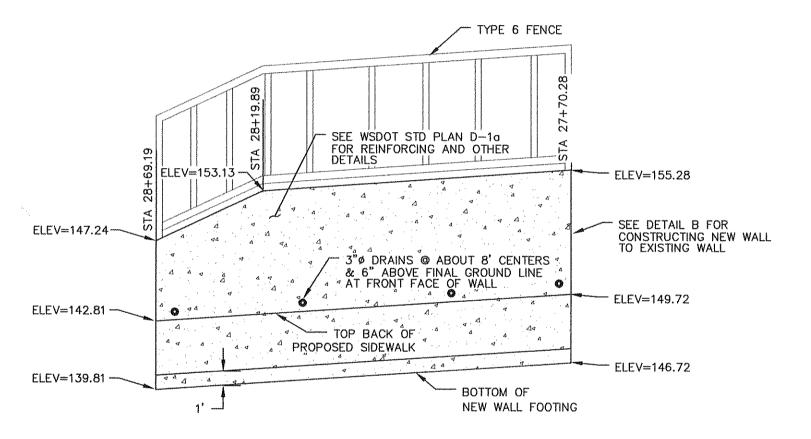


N. VISTA STA 27+70.28 RT
NEW WALL TO EXISTING WALL DETAIL

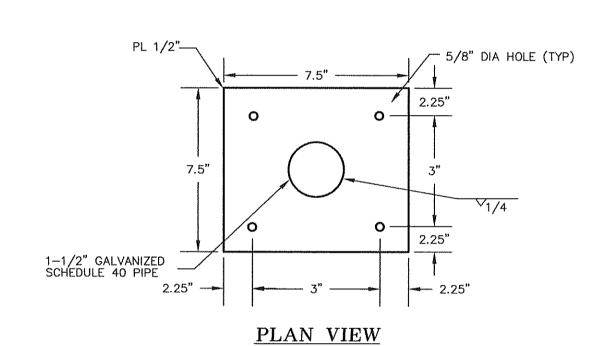
DETAIL B



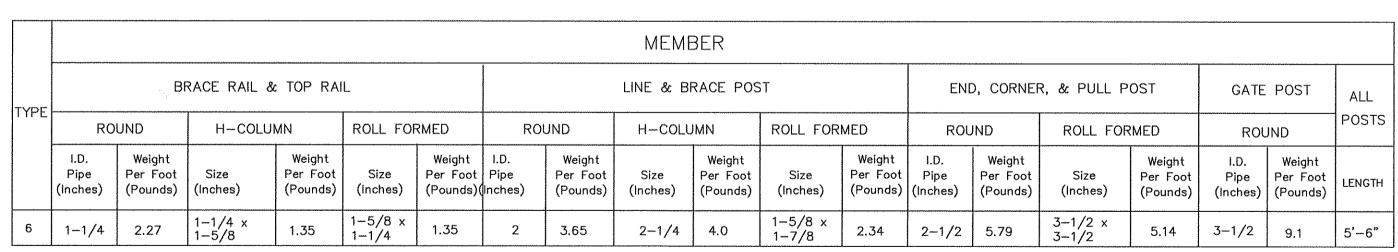


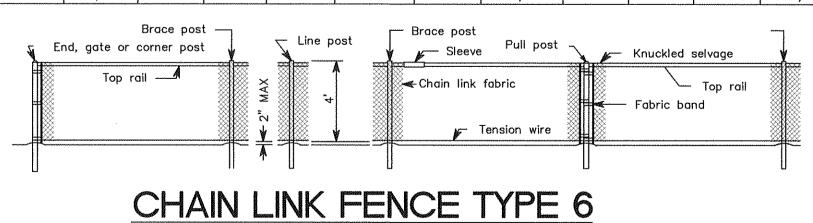


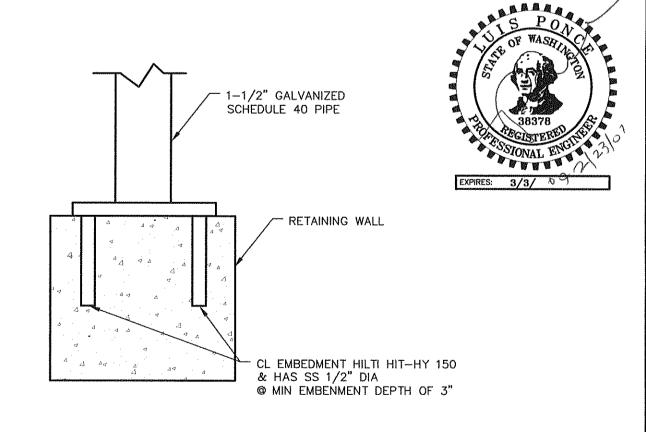
RETAINING WALL N. VISTA STA 27+70.28 TO 28+69.19 RT



TYPE 6 FENCE BASE PLATE







TYPE 6 FENCE BASE PLATE

CHECKED BY Lynden, Washington 98264 Fax (360) 354-3687 NO. DATE REVISION BY	0	DESIGNED BY LP DRAWN BY LMC CHECKED BY	R&F	REICHHARDT & ENGINEERING, IN CONSULTING ENGINEERS PO Box 978 423 Front St., Ste 201					CITY OF FERNDALE 2095 MAIN STREET FERNDALE, WASHINGTON 982
					NO.	DATE	REVISION	BY	

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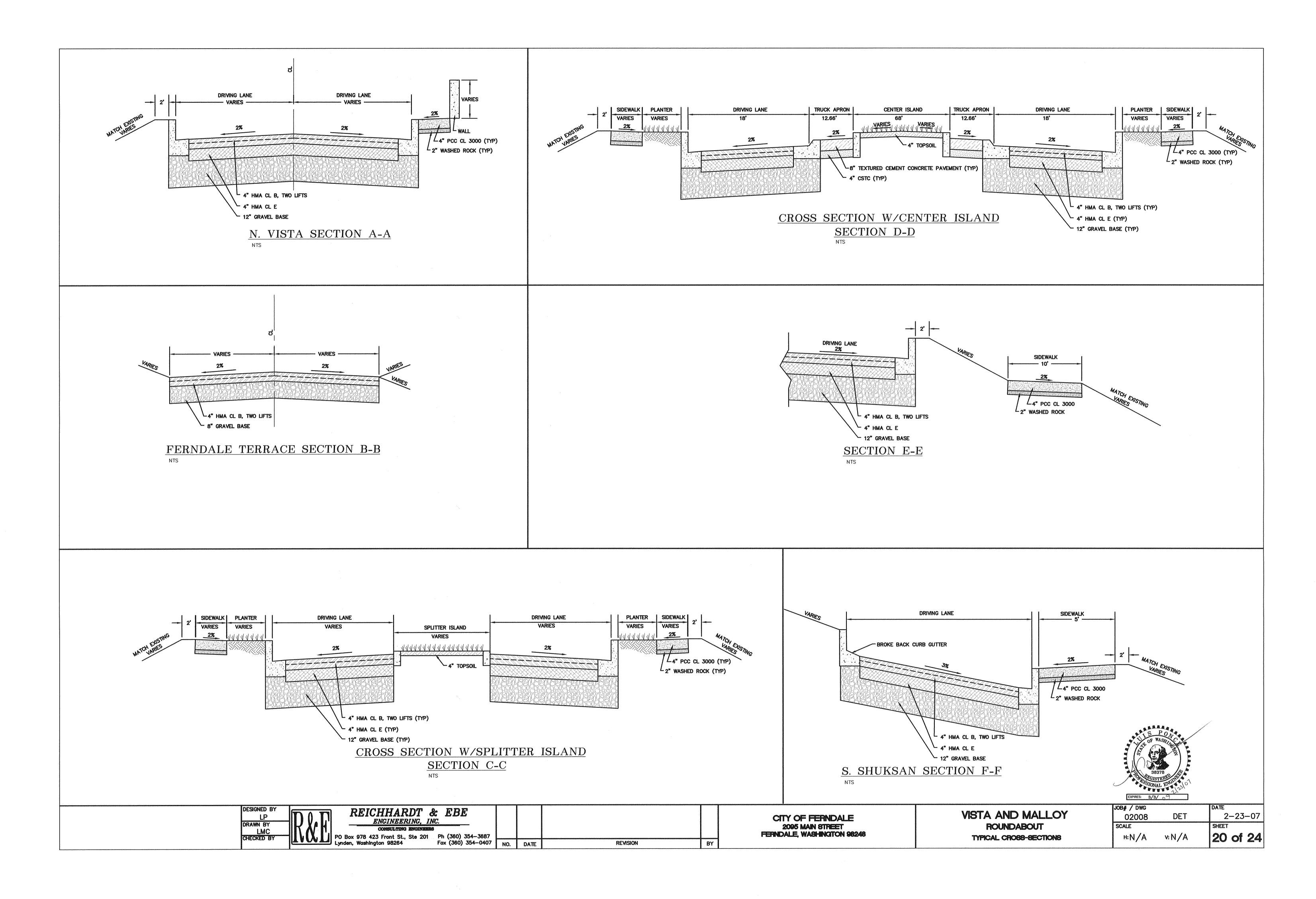
VISTA AND MALLOY
ROUNDABOUT
WALL DETAILS

 JOB# / DWG
 DATE

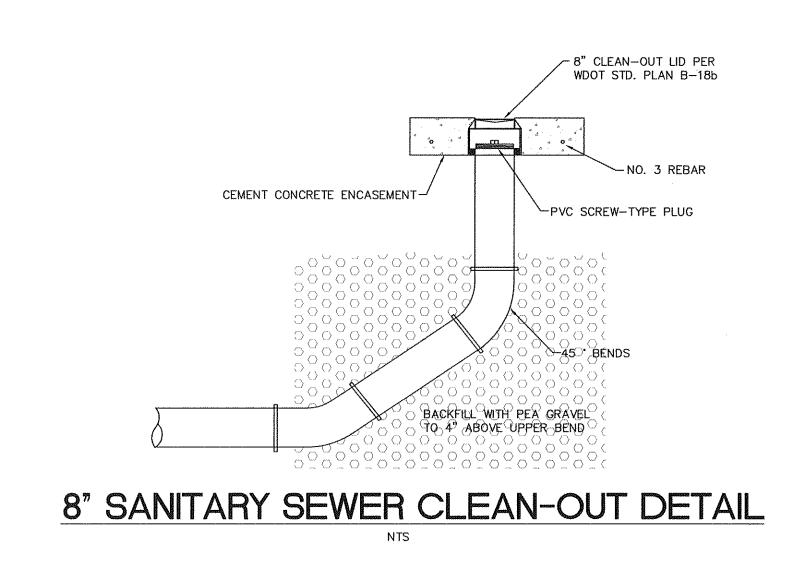
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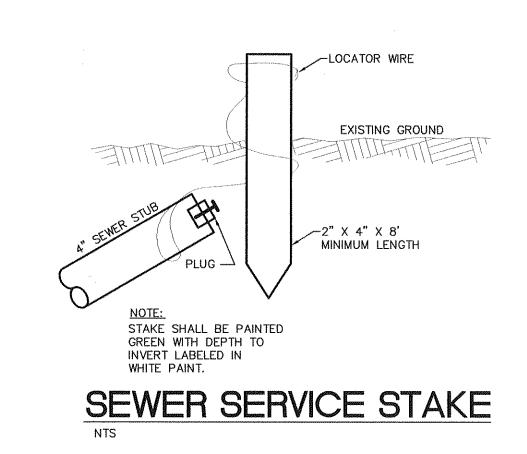
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 SHEET

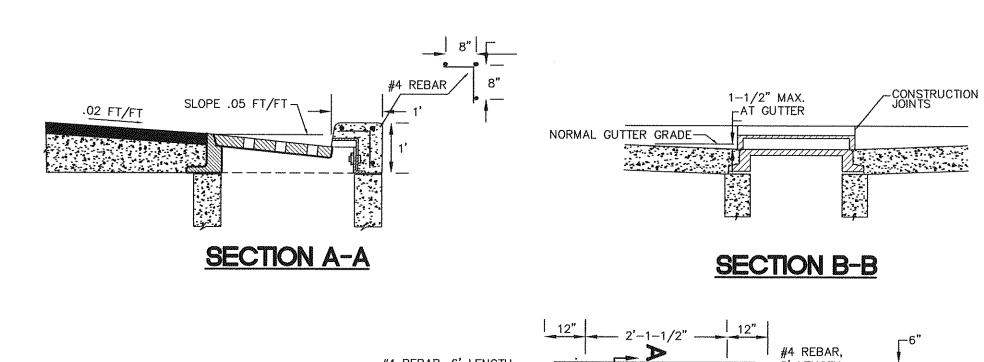
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 19 of 24

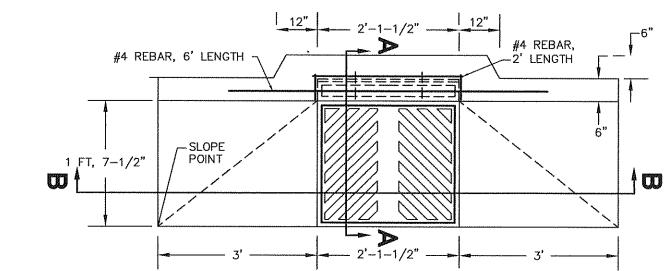


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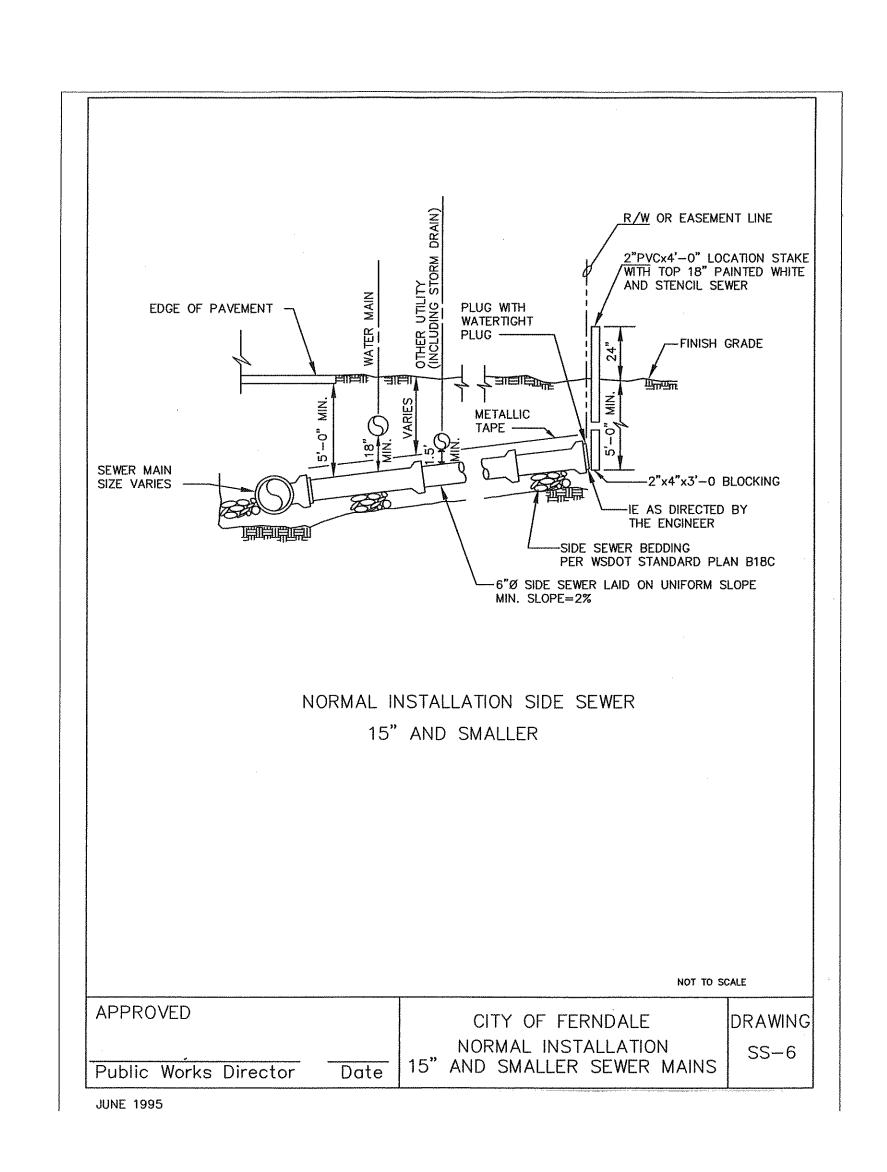


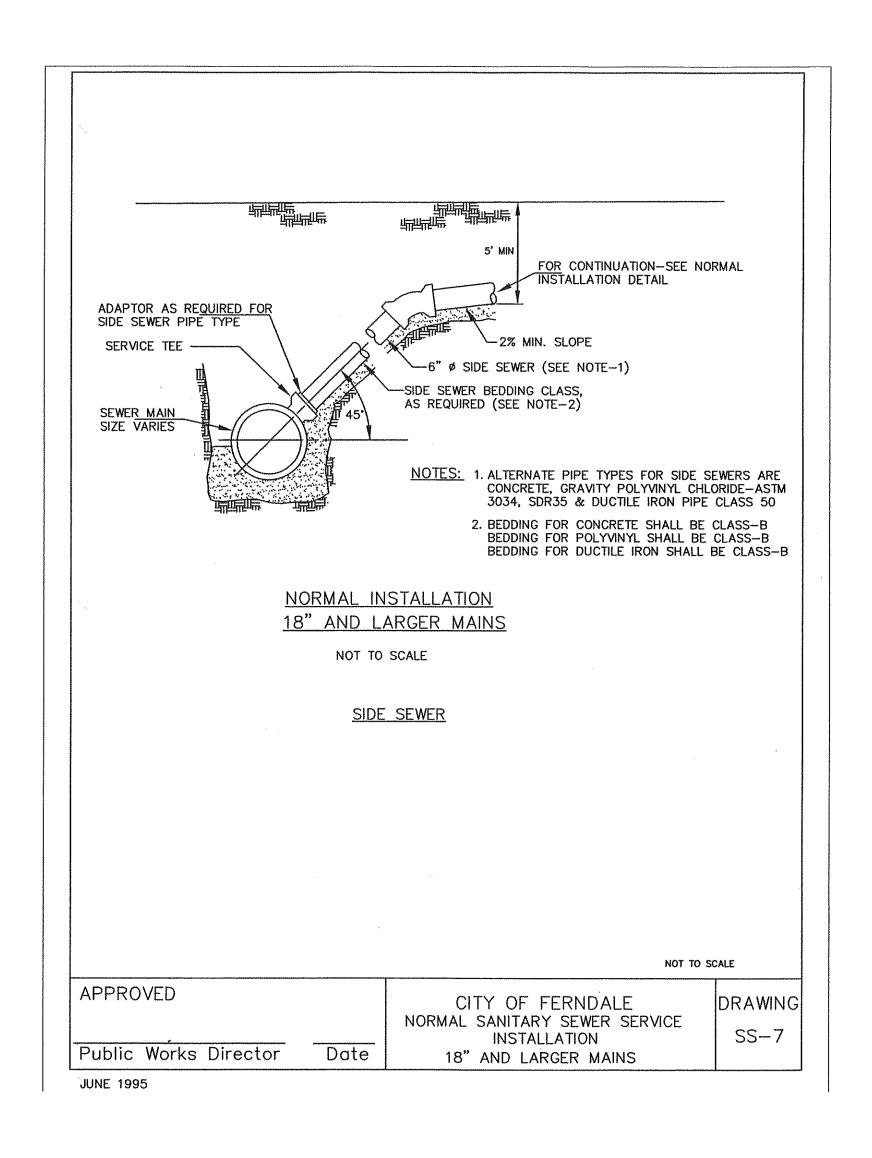


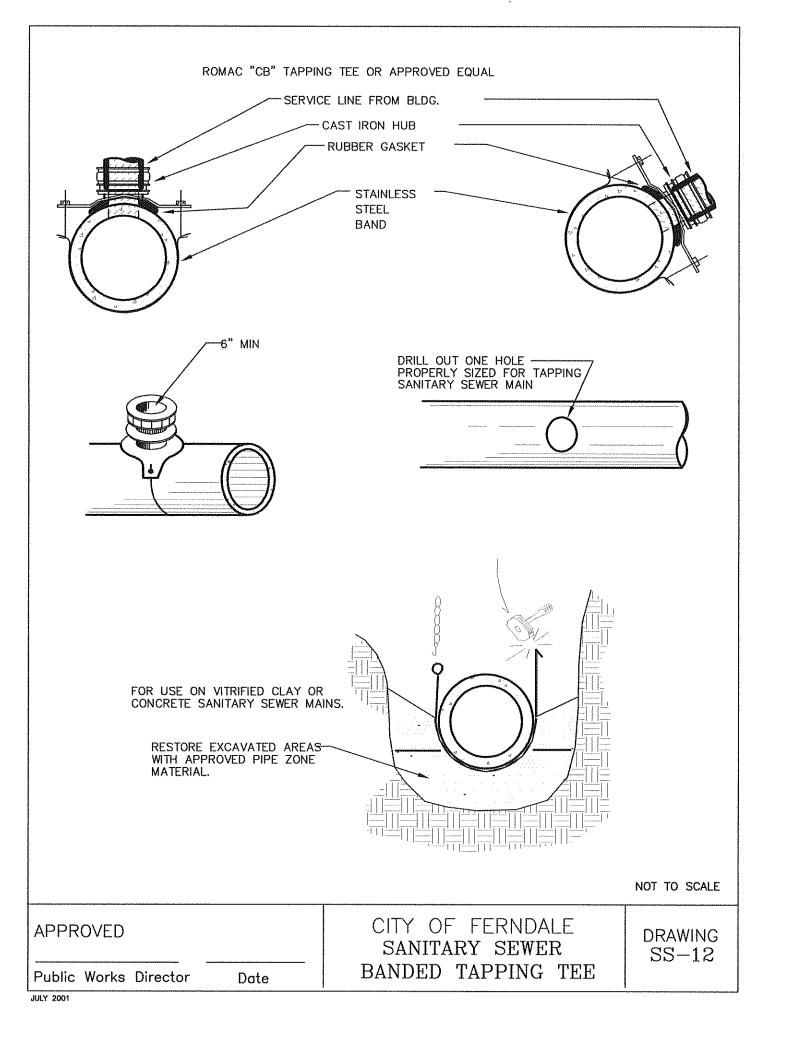


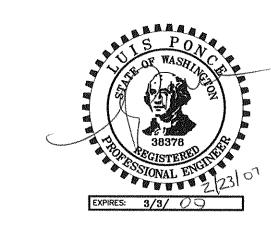


THRU CURB INLET DETAIL

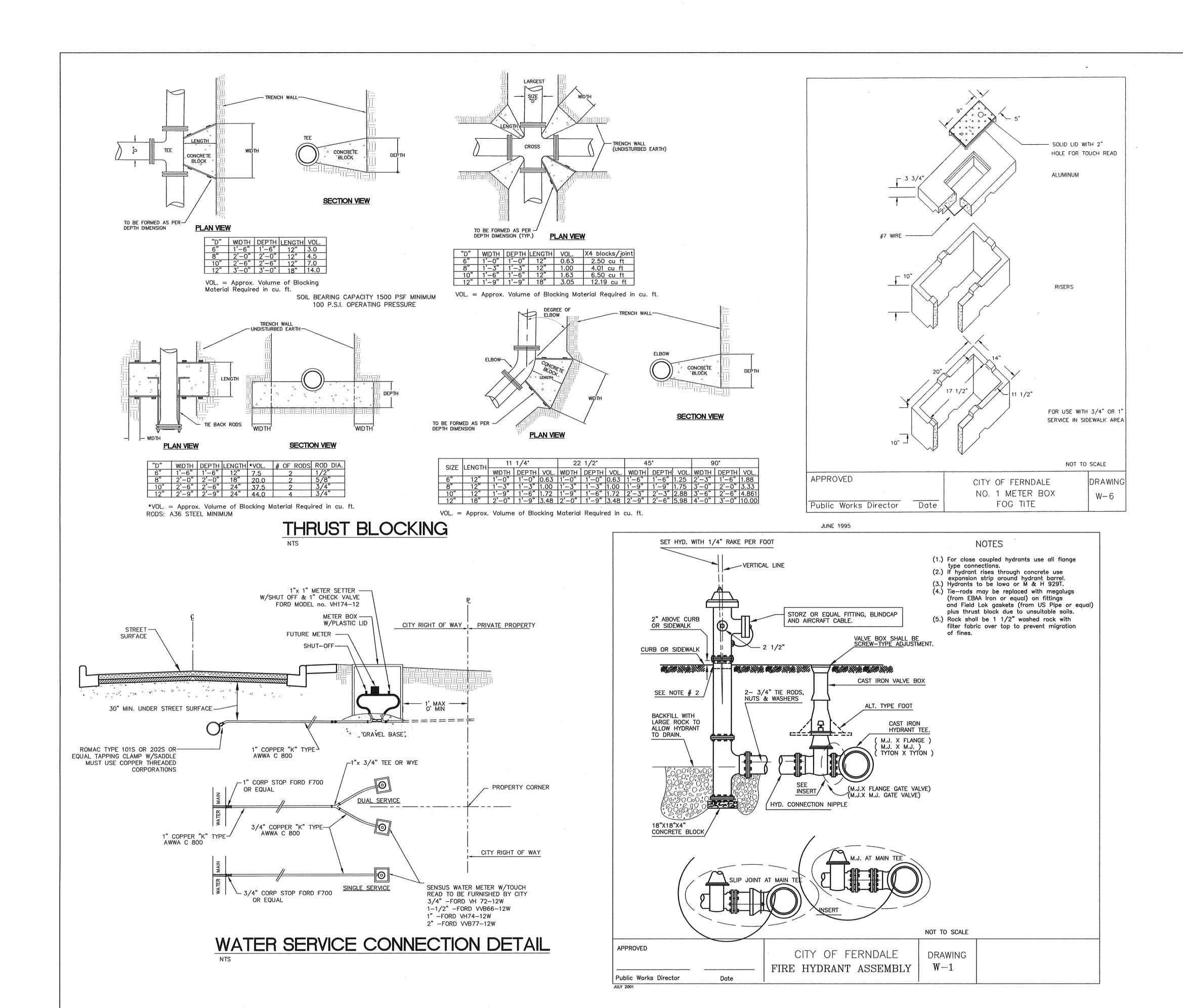


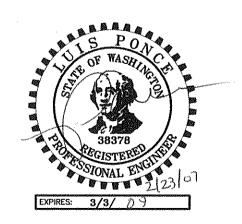






DESIGNED BY	REICHHARDT 8 ENGINEERING, IN	EBE			***************************************	CITY OF FERNDALE	VISTA AND MALLOY	JOB# / DWG 02008	DET	DATE 2-23-07
LMC	CONSULTING ENGINEERS					2095 MAIN STREET	ROUNDABOUT	SCALE		SHEET
CHECKED BY	PO Box 978 423 Front St., Ste 201 Lynden, Washington 98264	Ph (360) 354-3687 Fax (360) 354-0407 NO.	DATE	REVISION	BY	FERNDALE, WASHINGTON 98248	SEWER AND STORM DETAILS	H:N/A	v: N / A	21 of 24





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200	WN BY LMC XED BY	KAKI PO	CONSULTING ENGINEER Box 978 423 Front St., Ste 201	8 Ph (360) 354-3687					2095 MAIN STREET FERNDALE, WASHINGTON 98248	ROUNDABOUT WATER DETAILS	SCALE H: N /A	v: N / A	22 of 24
J		Lyni	den, Washington 98264	Fax (360) 354-0407	NO.	DATE	REVISION	BY			11477	····/ / ·	ZZ 01 Z4

GENERAL EROSION CONTROL NOTES

- 1. ALL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. 2. ALL CUT AND FILL SLOPES SHALL BE SEEDED AND FERTILIZED FOR EROSION CONTROL. CONTRACTOR SHALL BE RESPONSIBLE FOR SLOPE EROSION UNTIL VEGETATION IS FIRMLY ESTABLISHED.
- 3. CONTRACTOR SHALL INFORM THE ENGINEER AND OBTAIN APPROVAL FROM THE ENGINEER OF ANY PROPOSED CHANGES IN PLAN PRIOR TO CONSTRUCTION OF THAT CHANGE. CONTRACTOR SHALL KEEP RECORD OF DEVIATIONS AND FORWARD TO THE ENGINEER. 4. CONTRACTOR WILL HAVE A WATER TRUCK AVAILABLE ON SITE AT ALL TIMES. CONTRACTOR WILL WATER SURFACES OFTEN ENOUGH TO ABATE DUST AS APPROVED BY THE ENGINEER.
- WATERING WILL INCLUDE WEEKENDS AND HOLIDAYS. 5. THE CONTRACTOR WILL CONSTRUCT A CONSTRUCTION ENTRANCE AS SHOWN IN THE CONSTRUCTION ENTRANCE DETAIL ON THIS SHEET AT EACH ENTRANCE FROM A STAGING
- OR WORK AREA ONTO A PUBLIC ROAD OR NON-STAGING OR NON-WORKING AREA. 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTATION OF THE SEDIMENTATION
- AND EROSION CONTROL MEASURES AS SHOWN. 7. THE CONSTRUCTED EROSION CONTROL AND SEDIMENTATION PLAN SHALL BE APPROVED BY THE ENGINEER PRIOR TO PERFORMING ANY SITE GRADING OR CLEARING.
- 8. MAINTENANCE AND OPERATION OF THE EROSION CONTROL AND SEDIMENTATION SYSTEM SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTATION OF THE SEDIMENTATION AND EROSION CONTROL MEASURES.

 9. ANY VEGETATION NOT IN THE CONSTRUCTION AREA SHALL BE LEFT UNDISTURBED.
- 10. ALL CLEARING LIMITS SHALL BE VISIBLY MARKED PRIOR TO CLEARING. 11. ALL STORM DRAIN FACILITIES WITHIN THE PROJECT BOUNDARY, OR WHICH ARE
- ACCEPTANCE OF THE PROJECT.

IMPACTED BY THE PROJECT ARE TO BE CLEARED OF SEDIMENT AND DEBRIS PRIOR TO FINAL

- 12. THIS PLAN REPRESENTS THE MINIMUM REQUIREMENTS FOR THIS PROJECT. ADDITIONAL EROSION CONTROL MAY BE REQUIRED BY THE ENGINEER AS ARE FOUND NECESSARY.

 13. THE TEMPORARY EROSION CONTROL SYSTEMS SHALL BE INSTALLED PRIOR TO ALL OTHER
- 14. REFERENCE WSDOT STANDARD SPECIFICATIONS FOR ROAD, BRIDGE & MUNICIPAL CONSTRUCTION, 2006, M 41-10, 8-01.3(8) FOR STREET SWEEPING REQUIREMENTS.

1.) SLOPE SURFACE SHALL BE SMOOTH BEFORE PLACEMENT FOR PROPER SOIL CONTACT.

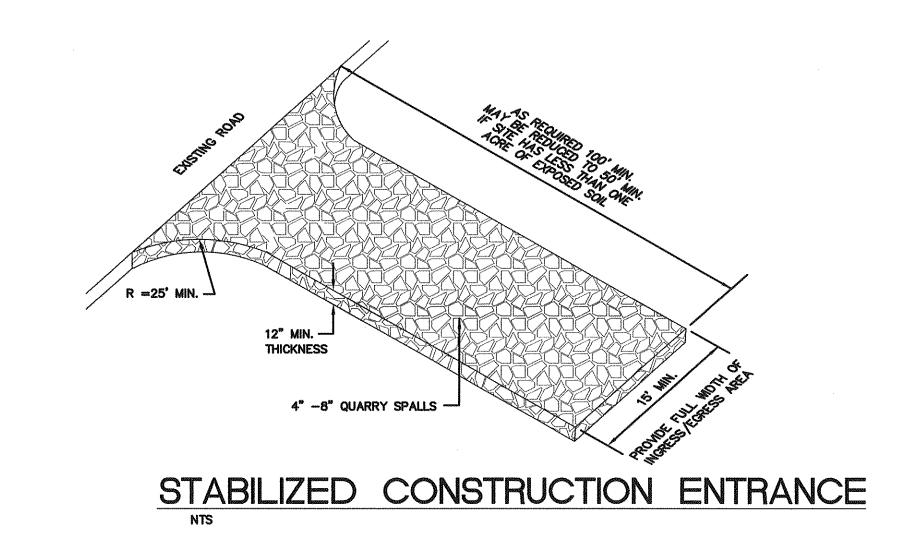
4.) DO NOT STRETCH BLANKETS/MATTINGS TIGHT—ALLOW THE ROLLS TO MOLD TO ANY IRREGULARITIES.

6.) LIME, FERTILIZE AND SEED BEFORE INSTALLATION. PLANTING OF SHRUBS, TREES ETC SHOULD OCCUR AFTER INSTALLATION.

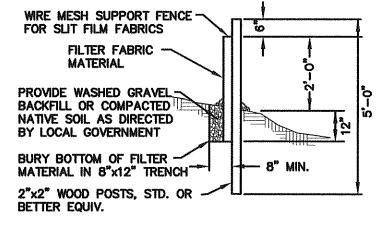
2.) IF THERE IS A BERM AT THE TOP OF THE SLOPE, ANCHOR UPSLOPE OF THE BERM.

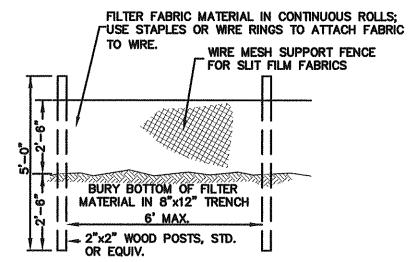
3.) STAPLING PATTERN AS PER MANUFACTURER'S RECOMMENDATIONS.

5.) FOR SLOPES LESS THAN 3H:1V, ROLLS MAY BE PLACED IN HORIZONTAL STRIPS.



- ANCHOR IN 6"x6" MIN TRENCH AND STAPLE AT 12" INTERVALS.

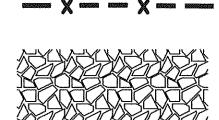


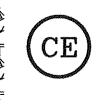


FILTER FABRIC FENCE DETAIL

LEGEND

WASHINGTON STATE DEPT. OF ECOLOGY BEST MANAGEMENT PRACTICES (BMP) REF.: STORMWATER MANAGEMENT MANUAL FOR THE PUGET SOUND BASIN, 2005

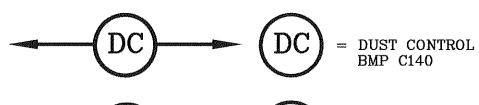


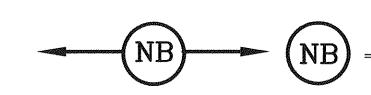


= STABILIZED CONSTRUCTION ENTRANCE



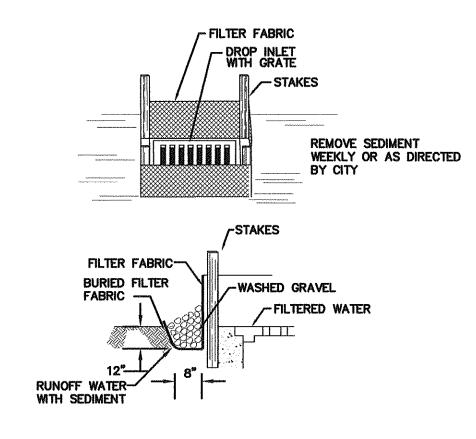
STORM DRAIN INLET PROTECTION FOR EXISTING AND PROPOSED INLETS



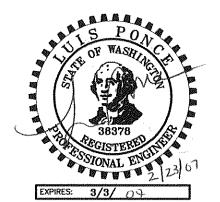


NETS AND BLANKETS SLOPE INSTALLATION

= STREET SWEEPING



INLET PROTECTION DETAIL



NETS A	ND	BLANKETS
SLOPE	INS ⁻	FALLATION
	NTS	

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			CONBU	JING	ENG	INEE	RS		
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- STAPLE OVERLAPS MAX 5" SPACING

BRING MATERIAL DOWN TO A LEVEL AREA, TURN
THE END UNDER 4" AND STAPLE AT 12" INTERVALS

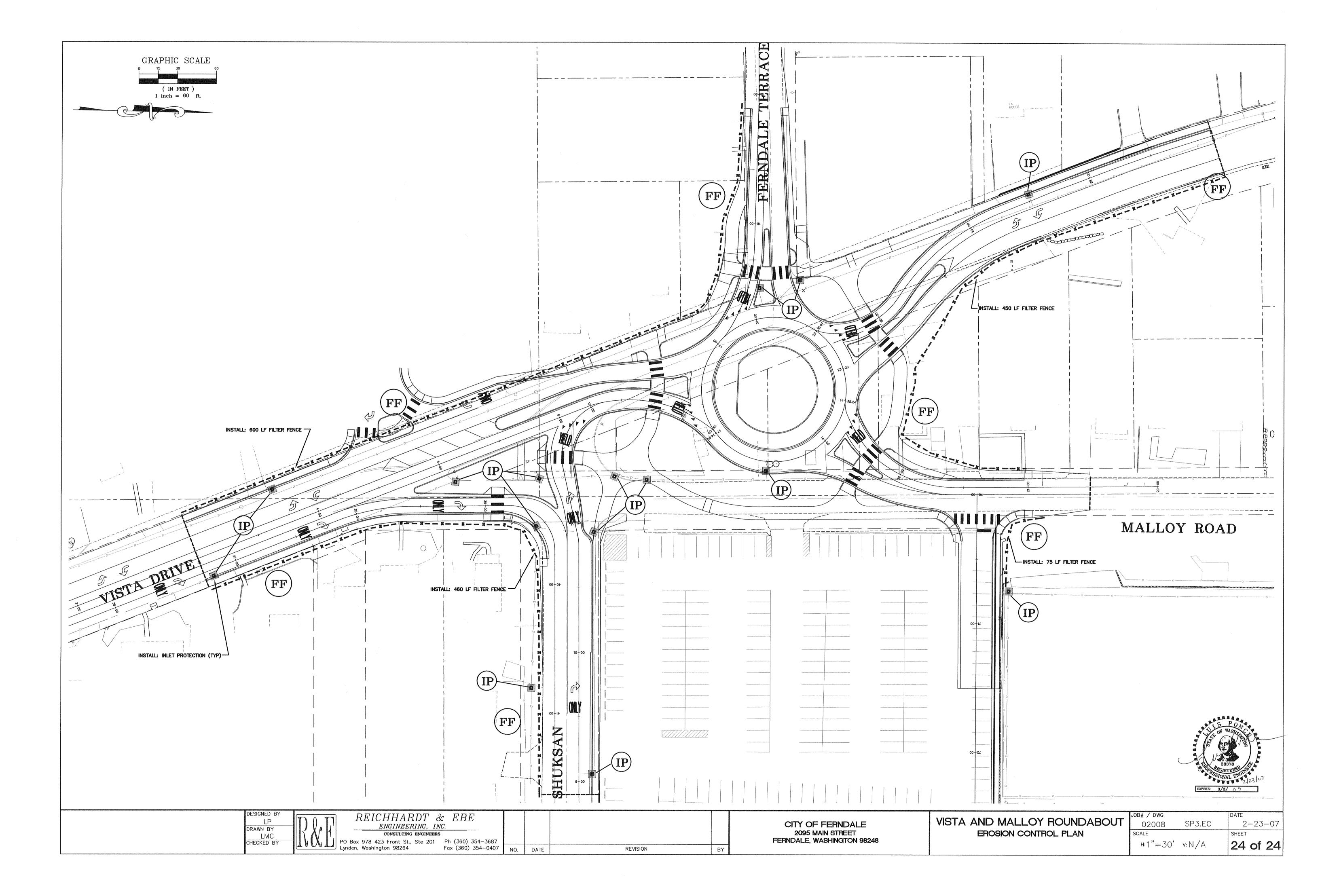
MIN 6" OVERLAP

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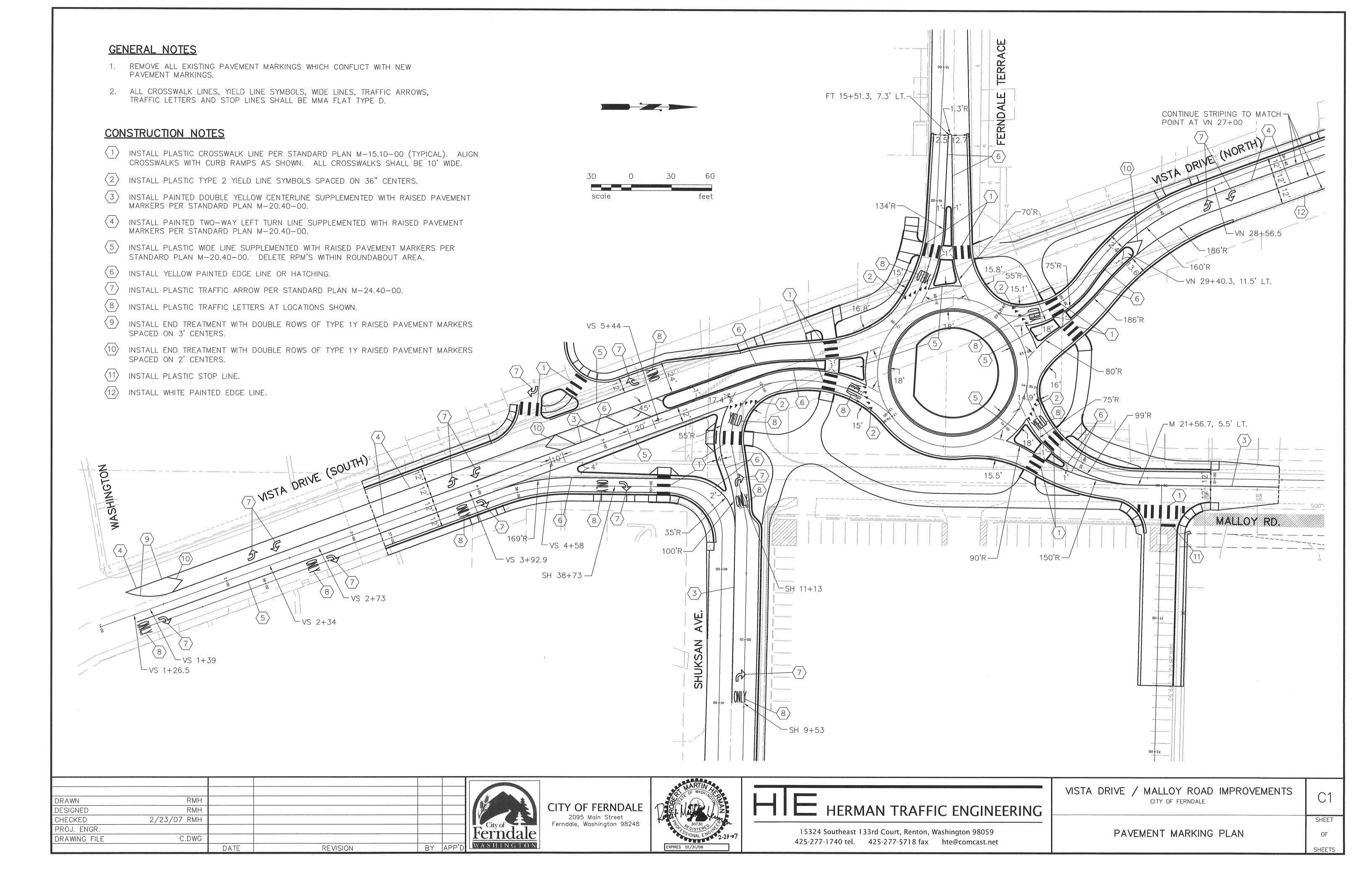
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2095	MAN STREET
RNDALE,	WASHINGTON 98248

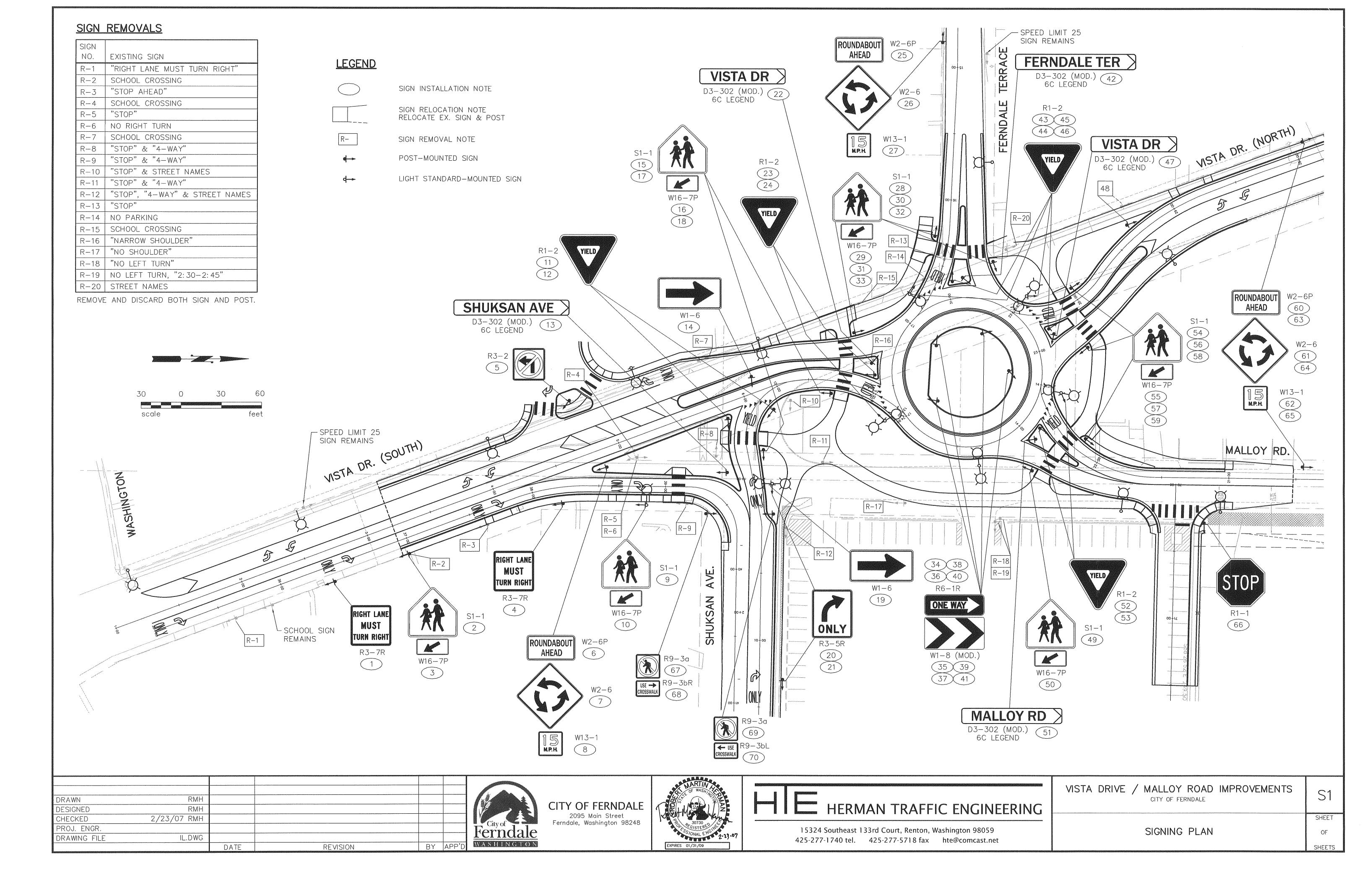
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SIGN SPECIFICATION

SIGN			OCATION	 	SIZE	POST	POST	POST	CLRNC	
NO.	SIGN CODE AND DESCRIPTION	STATION	OFFSET	X	Y	MATERIAL	SIZE	LENGTH	<u> </u>	REMARKS
1	R3-7R, "RIGHT LANE MUST TURN RIGHT"	VS 2+65.5	24' RT.	30"	30"	STEEL	2"	13'	7'	
2	S1-1, SCHOOL CROSSWALK	VS 3+24.5	24' RT.	36"	36"	STEEL	2"	13'	7'	
3	W16-7P, ARROW PLAQUE	VS 3+24.5	24' RT.	24"	12"					MOUNT BELOW #2
4	R3-7R, "RIGHT LANE MUST TURN RIGHT"	SH 38+22	13' RT.	30"	30"	STEEL	2"	13'	7'	
5	R3-2, NO LEFT TURN	VS 4+76.5	42.5' LT.	30"	30"	STEEL	2"	13'	7'	
6	W2-6P, "ROUNDABOUT AHEAD"	VS 4+85.5	14.5' RT.	36"	18"	STEEL	2"	16'	11.5'	
7	W2-6, ROUNDABOUT INTERSECTION	VS 4+85.5	14.5' RT.	36"	36"				***************************************	MOUNT BELOW #
8	W13-1, "15 MPH"	VS 4+85.5	14.5' RT.	18"	18"					MOUNT BELOW #
9	S1-1, SCHOOL CROSSWALK	SH 38+86	14' RT.	36"	36"	LIGHT STANDARD			 	MOUNT ON L.S.
10	W16-7P, ARROW PLAQUE	SH 38+86	14' RT.	24"	12"		THE PERSON OF TH	THE RESIDENCE AND ADDRESS OF THE PROPERTY OF T	<u> </u>	MOUNT BELOW #
11	R1-2, "YIELD"	VS 5+83	11' RT.	36"	36"	STEEL	2"	13'	7,	1 100,1,1 0000 11
12	R1-2, "YIELD"	VS 6+17.5	16.5' RT.	36"	36"	STEEL	2"	13'	7'	
13	D3-302 (MOD.), "SHUKSAN AVE"	SH 39+37.5		60"	12"	STEEL	2-2"	11,	 	
				48"	24"		2-2"	12'	 	
14	W1-6, LARGE ARROW	VS 6+10	12.5' LT.	ļ	ļ	STEEL	2"	13'	7'	
15	S1-1, SCHOOL CROSSWALK	SH 11+41.5	12' RT.	36"	36"	STEEL		13	<u> </u>	10:11:7
16	W16-7P, ARROW PLAQUE	SH 11+41.5	12' RT.	24"	12"			!	}	MOUNT BELOW #
17	S1-1, SCHOOL CROSSWALK	VS 6+68.5	9.5' RT.	36"	36"	STEEL	2"	13'	7'	
18	W16-7P, ARROW PLAQUE	VS 6+68.5	9.5' RT.	24"	12"					MOUNT BELOW #
19	W1-6, LARGE ARROW	SH 11+15	13.5' RT.	48"	24"					MOUNT BELOW #
20	R3-5R, RIGHT ONLY	SH 11+15	13.5' RT.	1	36"	LIGHT STANDARD			7'	MOUNT ON L.S.
21	R3-5R, RIGHT ONLY	SH 9+71	17.5' RT.	30"	36"	STEEL	2"	13'	7'	
22	D3-302 (MOD.), "VISTA DR"	VS 6+91	20' LT.	48"	12"	STEEL	2-2"	11'	7'	
23	R1-2, "YIELD"	VS 6+95.5	13' LT.	36"	36"	STEEL	2"	13'	7'	
24	R1-2, "YIELD"	VS 7+19.5	13.5' RT.	36"	36"	LIGHT STANDARD	,		7'	MOUNT ON L.S.
25	W2-6P, "ROUNDABOUT AHEAD"	FT 14+81.5	11' RT.	36"	18"	STEEL	2"	16'	11.5'	
26	W2-6, ROUNDABOUT INTERSECTION	FT 14+81.5	11' RT.	36"	36"					MOUNT BELOW 7
27	W13-1, "15 MPH"	FT 14+81.5	11' RT.	18"	18"					MOUNT BELOW #
28	S1-1, SCHOOL CROSSWALK	FT 16+28.5	10.5' RT.	36"	36"	STEEL	2"	13'	7,	
29	W16-7P, ARROW PLAQUE	FT 16+28.5	10.5 RT.	24"	12"				·	MOUNT BELOW 7
		<u> </u>	35.5' LT.	36"	36"	STEEL	2"	13'	 7 ,	WOONT BLLOW A
30	S1-1, SCHOOL CROSSWALK	FT 16+38.5		24"	12"	SIEEL	<u> </u>			MOUNT DELOW
31	W16-7P, ARROW PLAQUE	FT 16+38.5	35.5' LT.	<u> </u>		C		13'	7'	MOUNT BELOW 7
32	S1-1, SCHOOL CROSSWALK	VS 6+76	38' LT.	36"	36"	STEEL	2"	13		
33	W16-7P, ARROW PLAQUE	VS 6+76	38' LT.	24"	12"		- 22			MOUNT BELOW #
34	R6-1R, "ONE WAY"	FT 17+00	26' LT.	36"	12"	STEEL	2"	12'	4.5'	
35	W1-8 (MOD.), DOUBLE CHEVRON	FT 17+00	26' LT.	36"	24"					MOUNT BELOW 7
36	R6-1R, "ONE WAY"	SH 13+13	25.5' LT.	36"	12"	STEEL	2"	12'	4.5'	
37	W1-8 (MOD.), DOUBLE CHEVRON	SH 13+13	25.5' LT.	36"	24"					MOUNT BELOW ;
38	R6-1R, "ONE WAY"	M 22+86	25' LT.	36"	12"	STEEL	2"	12'	4.5	
39	W1-8 (MOD.), DOUBLE CHEVRON	M 22+86	25' LT.	36"	24"					MOUNT BELOW
40	R6-1R, "ONE WAY"	VN 30+67	25.5' LT.	36"	12"	STEEL	2"	12'	4.5'	
41	W1-8 (MOD.), DOUBLE CHEVRON	VN 30+67	25.5' LT.	36"	24"				***************************************	MOUNT BELOW ;
42	D3-302 (MOD.), "FERNDALE TER"	FT 16+53.5	16.5' LT.	66"	12"	STEEL	2-2"	11'	7'	
43	R1-2, "YIELD"	FT 16+81	14' RT.	36"	36"	LIGHT STANDARD		***************************************	7'	MOUNT ON L.S.
44	R1-2, "YIELD"	FT 16+58.5	11' LT.	36"	36"	STEEL	2"	13'	7'	
45	R1-2, "YIELD"	VN 30+42.5		36"	36"	LIGHT STANDARD			7'	MOUNT ON L.S.
46	R1-2, "YIELD"	VN 30+26	11.5' LT.	36"	36"	STEEL	2"	13'	7'	
47	D3-302 (MOD.), "VISTA DR"	VN 30+24	16' LT.	48"	12"	STEEL	2-2"	11'	7'	,
48	"SCHOOL SPEED LIMIT 20"	VN 29+34.5		EX.	EX.	EX.		, ,	7'	RELOCATE
49	S1-1, SCHOOL CROSSWALK	M 22+27	34.5' LT.	36"	36"	STEEL	2"	13'	7'	T NELOOMIL
		M 22+27	34.5' LT.	24"	12"		<u> </u>	3 7	 	MOUNT BELOW
50	W16-7P, ARROW PLAQUE			54"	12"	STEEL	2-2"	11'	7'	INIOUNI DELOW
51	D3-302 (MOD.), "MALLOY RD"	M 22+41.5	18' LT.				2"	13'	7'	
52	R1-2, "YIELD"	M 22+46	11.5' LT.	36"	36"	STEEL	2	13		1,0,0,1
53	R1-2, "YIELD"	M 22+63	14.5' RT.	36"	36"	LIGHT STANDARD		•	7'	MOUNT ON L.S.
54	S1-1, SCHOOL CROSSWALK	VN 29+99	10' RT.	36"	36"	STEEL	2"	13'	7'	
55	W16-7P, ARROW PLAQUE	VN 29+99	10' RT.	24"	12"			<u> </u>		MOUNT BELOW
56	S1-1, SCHOOL CROSSWALK	VN 30+11	35' LT.	36"	36"	STEEL	2"	13'	7'	
57	W16-7P, ARROW PLAQUE	VN 30+11	35' LT.	24"	12"					MOUNT BELOW ;
58	S1-1, SCHOOL CROSSWALK	M 22+18	10.5' RT.	36"	36"	STEEL	2"	13'	7'	

SIGN SPECIFICATION CONTINUED

SIGN		SIGN LOCATION		SIGN SIZE		POST	POST	POST	CLRNC	
NO.	SIGN CODE AND DESCRIPTION	STATION	OFFSET	Χ	Υ	MATERIAL	SIZE	LENGTH	V	REMARKS
59	W16-7P, ARROW PLAQUE	M 22+18	10.5' RT.	24"	12"					MOUNT BELOW #58
60	W2-6P, "ROUNDABOUT AHEAD"	VN 27+93	11.5' RT.	36"	18"	STEEL	2"	16'	11.5'	
61	W2-6, ROUNDABOUT INTERSECTION	VN 27+93	11.5' RT.	36"	36"					MOUNT BELOW #60
62	W13—1, "15 MPH"	VN 27+93	11.5' RT.	18"	18"					MOUNT BELOW #61
63	W2-6P, "ROUNDABOUT AHEAD"	M 20+45.5	9.5' RT.	36"	18"	STEEL	2"	16'	11.5'	
64	W2-6, ROUNDABOUT INTERSECTION	M 20+45.5	9.5' RT.	36"	36"					MOUNT BELOW #63
65	W13-1, "15 MPH"	M 20+45.5	9.5' RT.	18"	18"					MOUNT BELOW #64
66	R1-1, "STOP"	M 21+18	34' LT.	36"	36"	STEEL	2"	13'	7'	
67	R9-3a, NO PEDS	SH 39+42	16' RT.	18"	18"	STEEL	2"	12'	7.5'	
68	R9-3bR, "USE CROSSWALK"	SH 39+42	16' RT.	18"	12"					MOUNT BELOW #67
69	R9-3a, NO PEDS	SH 39+65	29' LT.	18"	18"	STEEL	2"	12'	7.5'	
70	R9-3bL, "USE CROSSWALK"	SH 39+65	29' LT.	18"	12"					MOUNT BELOW #69

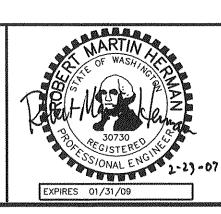
SIGNING NOTES:

- 1. POST LENGTHS SHOWN ARE APPROXIMATE. FINAL VALUES SHALL BE DETERMINED IN THE FIELD PRIOR TO FABRICATION.
- 2. FOR STRUCTURE AND MOUNTING DETAILS, SEE WSDOT STANDARD PLAN SERIES "G".
- 3. FOR CODE REFERENCES AND STANDARD SIGN LAYOUT DETAILS SEE WSDOT "SIGN FABRICATION MANUAL".

					(#####################################
DRAWN	RMH				
DESIGNED	RMH				
CHECKED	2/23/07 RMH				
PROJ. ENGR.		-			
DRAWING FILE	IL.DWG				
		DATE	REVISION	BY	APP'D



CITY OF FERNDALE 2095 Main Street Ferndale, Washington 98248



HERMAN TRAFFIC ENGINEERING	
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15324 Southeast 133rd Court, Renton, Washington 98059 425-277-1740 tel. 425-277-5718 fax hte@comcast.net

VISTA DRIVE / MALLOY ROAD IMPROVE	MENTS S2
	SHEET
SIGN SPECIFICATION	OF

