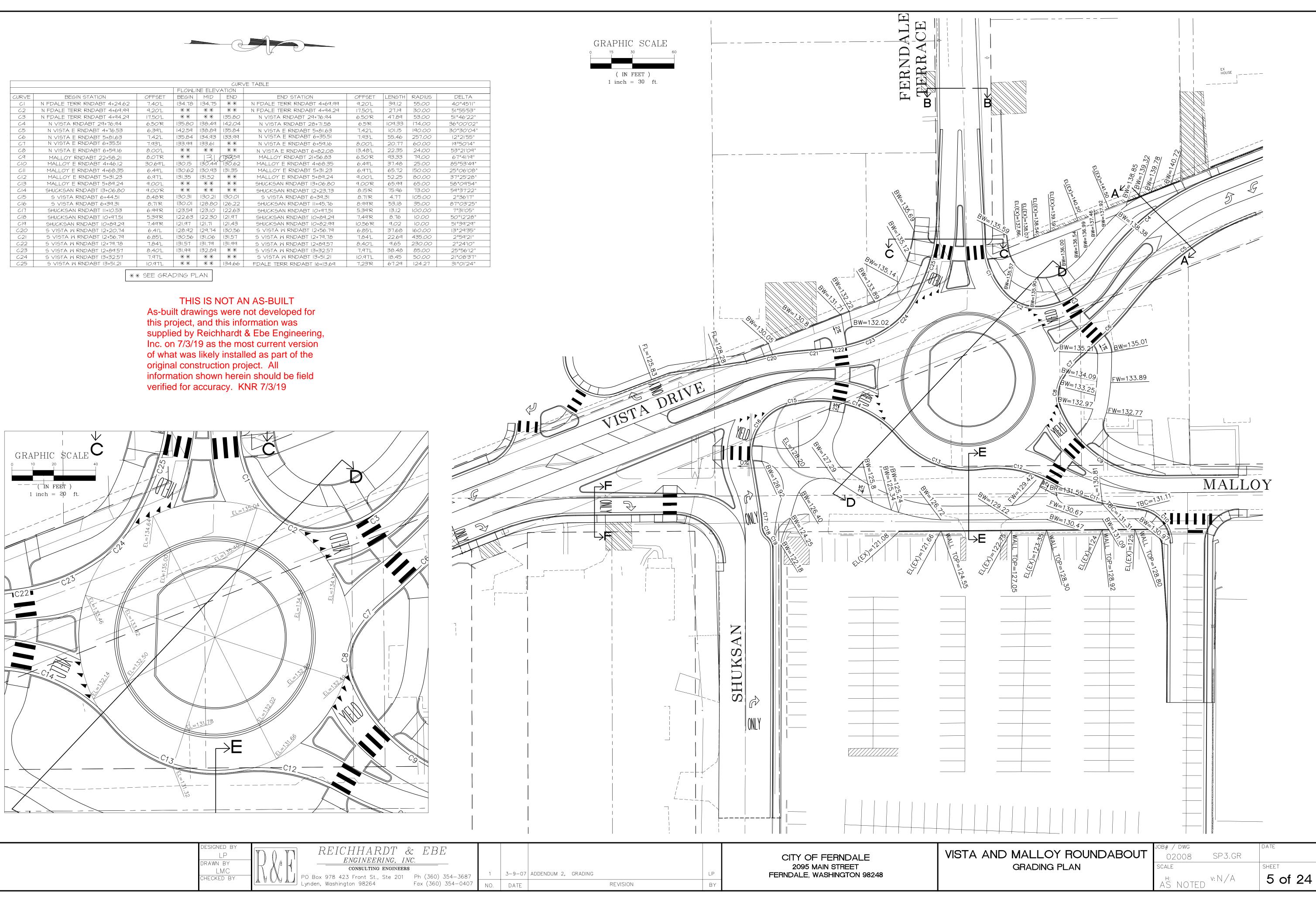
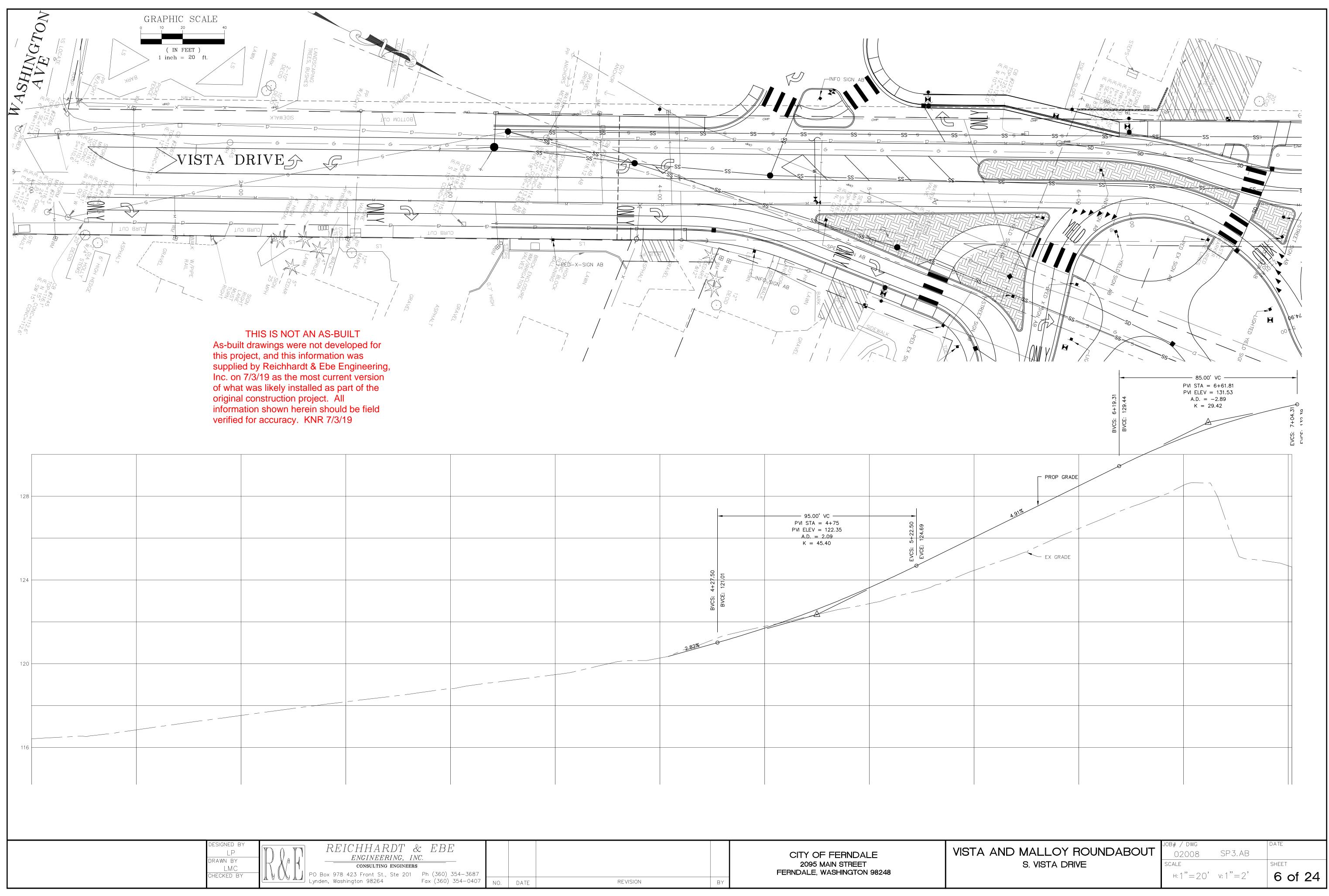
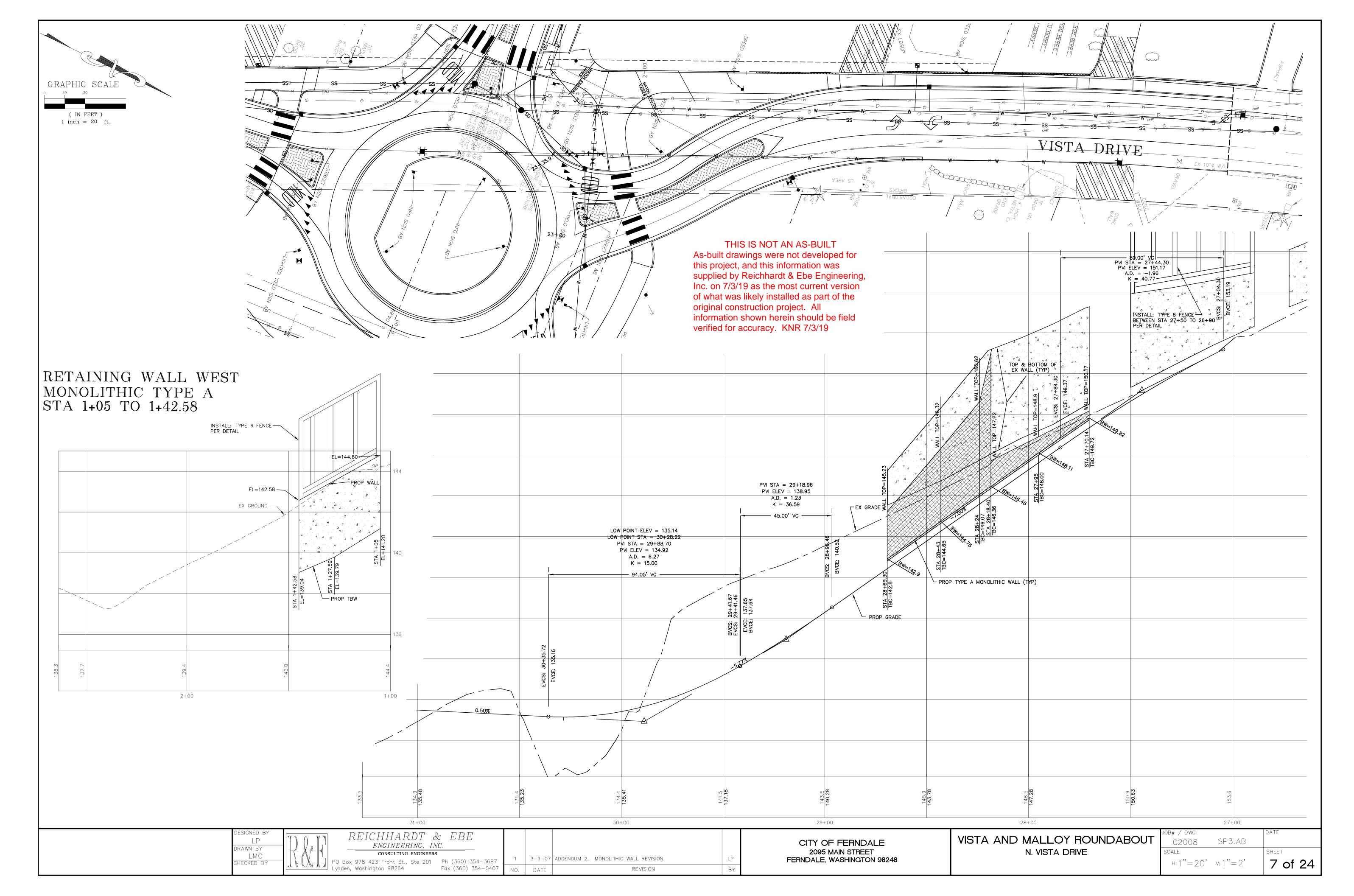
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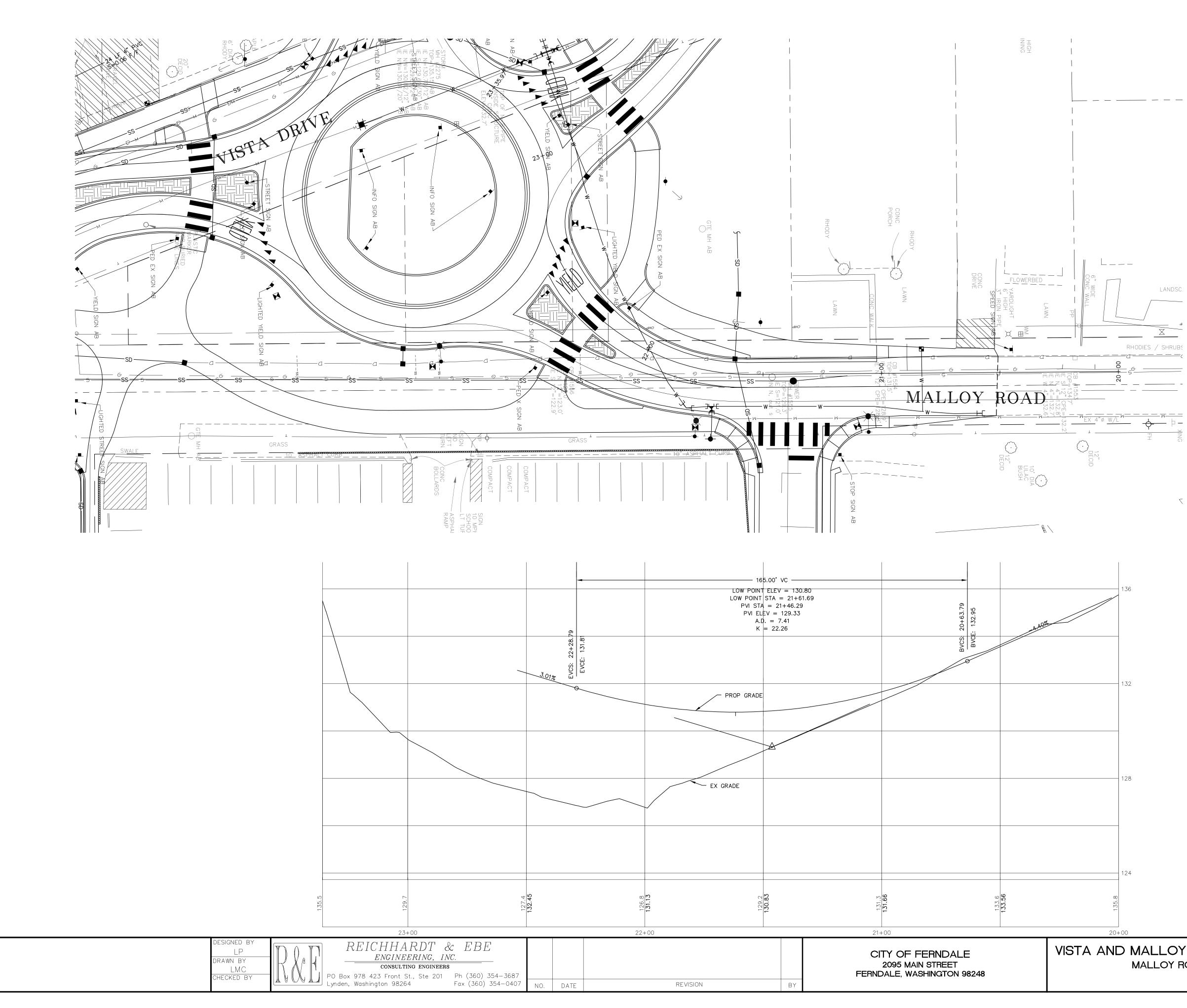
					CUR/	/E TABLE				
			FLOWL	NE ELEV	'ATI <i>O</i> N					
CURVE	BEGIN STATION	OFFSET	BEGIN	MID	END	END STATION	OFFSET	LENGTH	RADIUS	DELTA
CI	N FDALE TERR RNDABT 4+24.62	7.40'L	134.78	134.75	**	N FDALE TERR RNDABT 4+69.99	9.20'L	39.12	55.00	40°45'
62	N FDALE TERR RNDABT 4+69.99	9.20'L	**	**	**	N FDALE TERR RNDABT 4+94.29	17.50'L	27.19	30.00	51°55'53
СЗ	N FDALE TERR RNDABT 4+94.29	17.50'L	**	**	135.80	N VISTA RNDABT 29+76.94	6.50'R	47.89	53.00	51°46'22
C4	N VISTA RNDABT 29+76.94	6.50'R	135.80	138.49	142.04	N VISTA RNDABT 28+71.58	6.5'R	109.33	174.00	36°00'02
C5	N VISTA E RNDABT 4+76.53	6.39'L	142.59	138.89	135.84	N VISTA E RNDABT 5+81.63	7.42'L	101.15	190.00	30°30'04
C6	N VISTA E RNDABT 5+81.63	7.42'L	135.84	134.93	133.99	N VISTA E RNDABT 6+35.51	7.93'L	55.46	257.00	12°21'55'
C7	N VISTA E RNDABT 6+35.51	7.93'L	133.99	133.61	**	N VISTA E RNDABT 6+59.16	8.00'L	20.77	60.00	19°50'14'
C8	N VISTA E RNDABT 6+59.16	8.00'L	* *	**	**	N VISTA E RNDABT 6+82.08	13.48'L	22.35	24.00	53°21'09
C9	MALLOY RNDABT 22+58.21	8.07'R	**	13	1323,59	MALLOY RNDABT 21+56.83	6.50'R	93.33	79.00	67°41'19'
CIO	MALLOY E RNDABT 4+46.12	30.69'L	130.15	130.44	130.62	MALLOY E RNDABT 4+68.35	6.49'L	37.48	25.00	85°53'49
CII	MALLOY E RNDABT 4+68.35	6.49'L	130.62	130.93	131.35	MALLOY E RNDABT 5+31.23	6.97'L	65.72	150.00	25°06'08
CI2	MALLOY E RNDABT 5+31.23	6.97'L	131.35	131.52	**	MALLOY E RNDABT 5+89.24	9.00'L	52.25	80.00	37°25'28
CI3	MALLOY E RNDABT 5+89.24	9.00'L	* *	**	**	SHUCKSAN RNDABT 13+06.80	9.00'R	65.99	65.00	58°09'54
C14	SHUCKSAN RNDABT 13+06.80	9.00'R	* *	**	**	SHUCKSAN RNDABT 12+23.73	8.15'R	75.96	73.00	59°37'22
C15	S VISTA RNDABT 6+44.51	8.48'R	130.31	130.21	130.01	S VISTA RNDABT 6+39.31	8.71'R	4.77	105.00	2°36' 7"
C16	S VISTA RNDABT 6+39.31	8.71'R	130.01	128.80	126.22	SHUCKSAN RNDABT 11+45.76	8.99'R	53.18	35.00	87°03'25
C17	SHUCKSAN RNDABT 11+10.53	6.99'R	123.59	123.10	122.63	SHUCKSAN RNDABT 10+97.51	5.39'R	13.12	100.00	7°31'05"
CI8	SHUCKSAN RNDABT 10+97.51	5.39'R	122.63	122.30	121.97	SHUCKSAN RNDABT 10+89.29	7.49'R	8.76	10.00	50°12'28
CI9	SHUCKSAN RNDABT 10+89.29	7.49'R	121.97	121.71	121.43	SHUCKSAN RNDABT 10+82.99	10.56'R	9.02	10.00	51°39'29'
C20	S VISTA W RNDABT 12+20.74	6.41'L	128.92	129.74	130.56	S VISTA W RNDABT 12+56.79	6.85'L	37.68	160.00	13°29'35'
621	S VISTA W RNDABT 12+56.79	6.85'L	130.56	131.06	131.57	S VISTA W RNDABT 12+79.78	7.84'L	22.69	435.00	2°59'2 "
622	S VISTA W RNDABT 12+79.78	7.84'L	131.57	131.79	131.99	S VISTA W RNDABT 12+89.57	8.40'L	9.65	230.00	2°24' 0'
C23	S VISTA W RNDABT 12+89.57	8.40'L	131.99	132.89	**	S VISTA W RNDABT 13+32.57	7.97'L	38.48	85.00	25°56' 2
C24	S VISTA W RNDABT 13+32.57	7.97'L	* *	**	**	S VISTA W RNDABT 13+51.21	10.97'L	18.45	50.00	21°08'37
C25	S VISTA W RNDABT 13+51.21	10.97'L	* *	**	134.66	FDALE TERR RNDABT 16+13.69	7.23'R	67.29	124.27	3I°01'24'

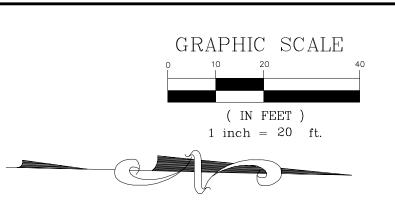




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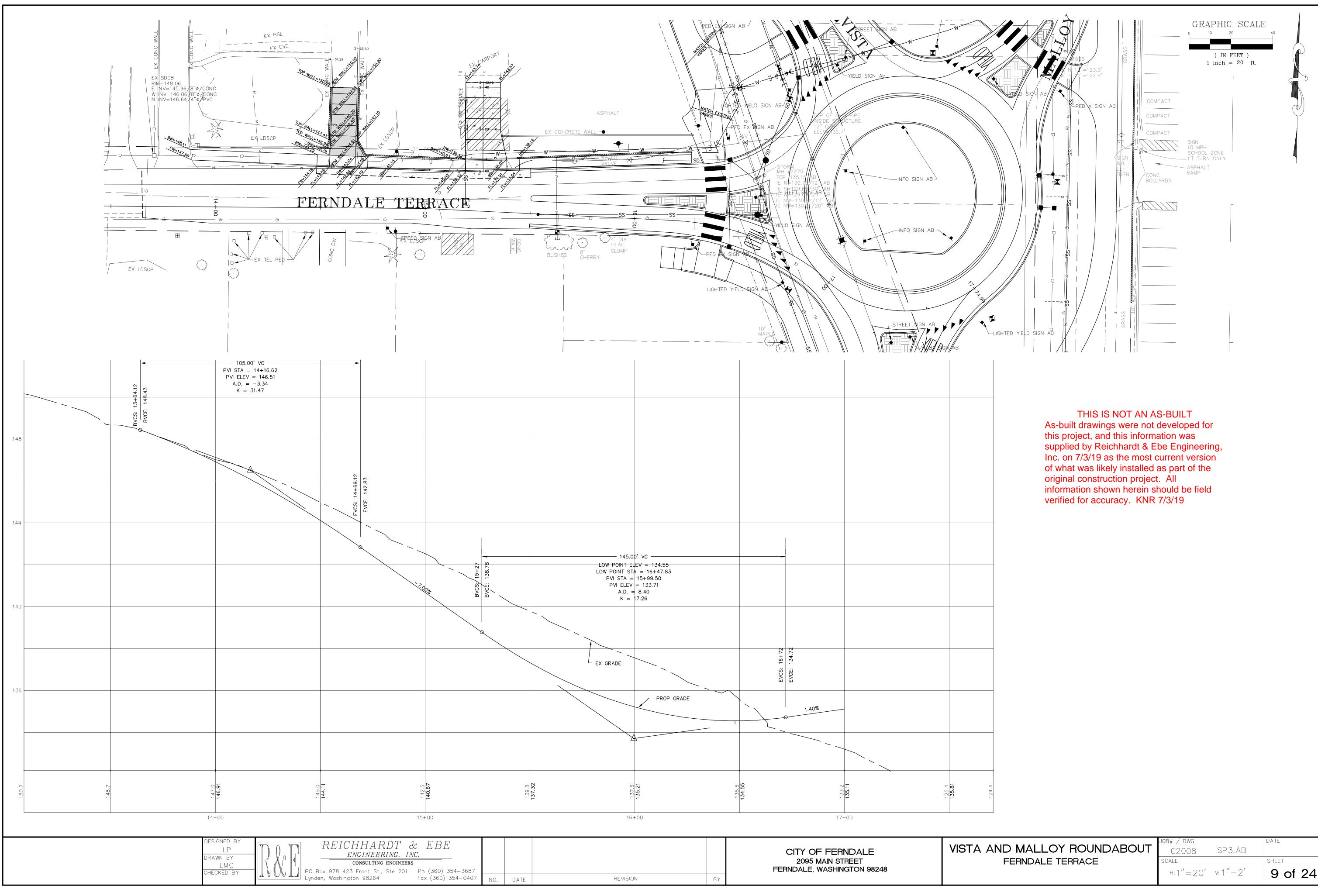




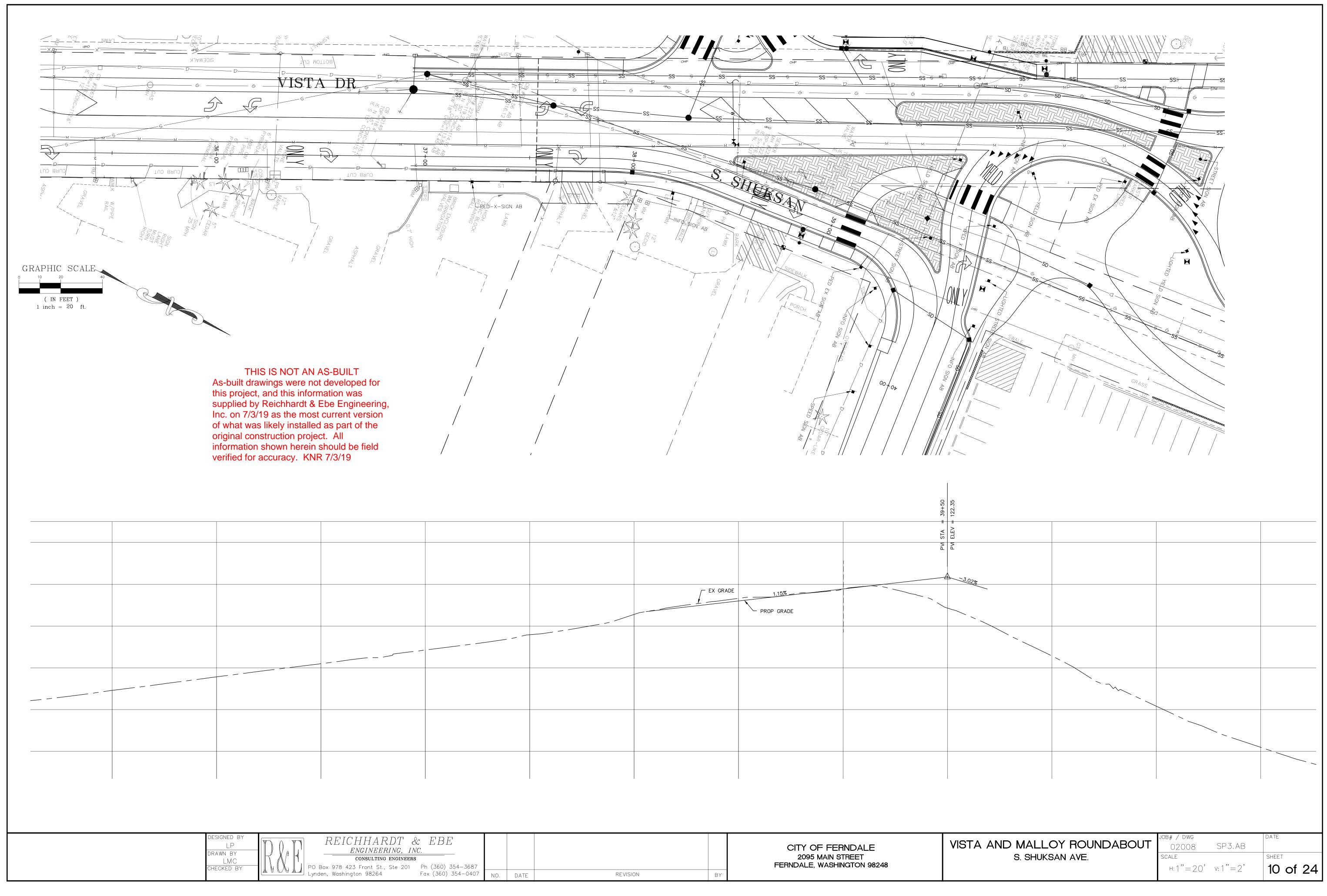


 As-built drawings were not developed for this project, and this information was supplied by Reichhardt & Ebe Engineering, Inc. on 7/3/19 as the most current version of what was likely installed as part of the original construction project. All information shown herein should be field verified for accuracy. KNR 7/3/19

— 132		
— 128		
124		
135.8		
ND MALLOY ROUNDABOUT	JOB#/DWG 02008 SP3.AB	DATE
MALLOY ROAD	SCALE H:1"=20' V:1"=2'	SHEET 8 of 24

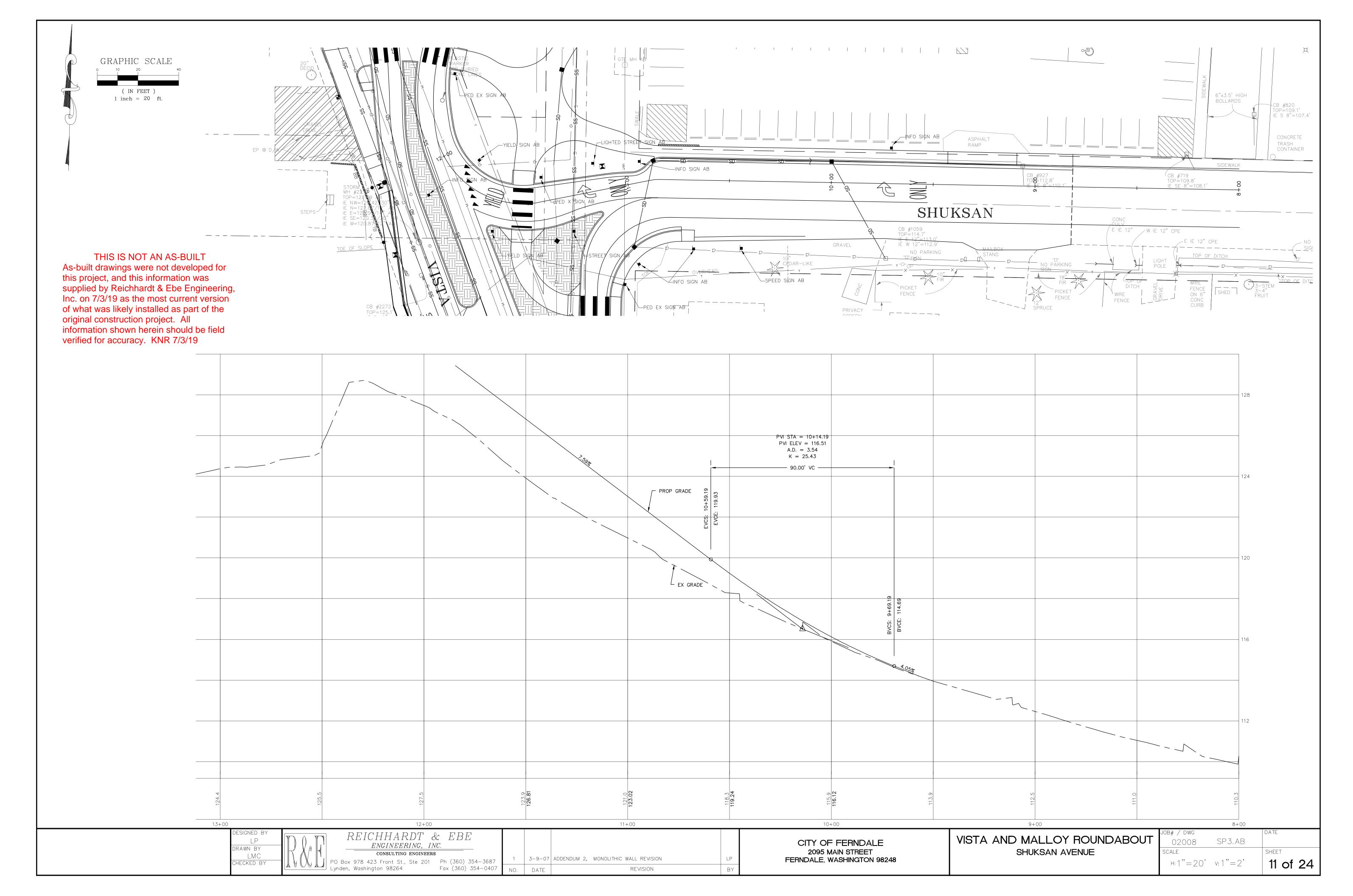


	JOB# / DWG		DATE
ND MALLOY ROUNDABOUT	02008	SP3.AB	
FERNDALE TERRACE	SCALE		SHEET
	н:1"=20'	∨:1"=2'	9 of 24

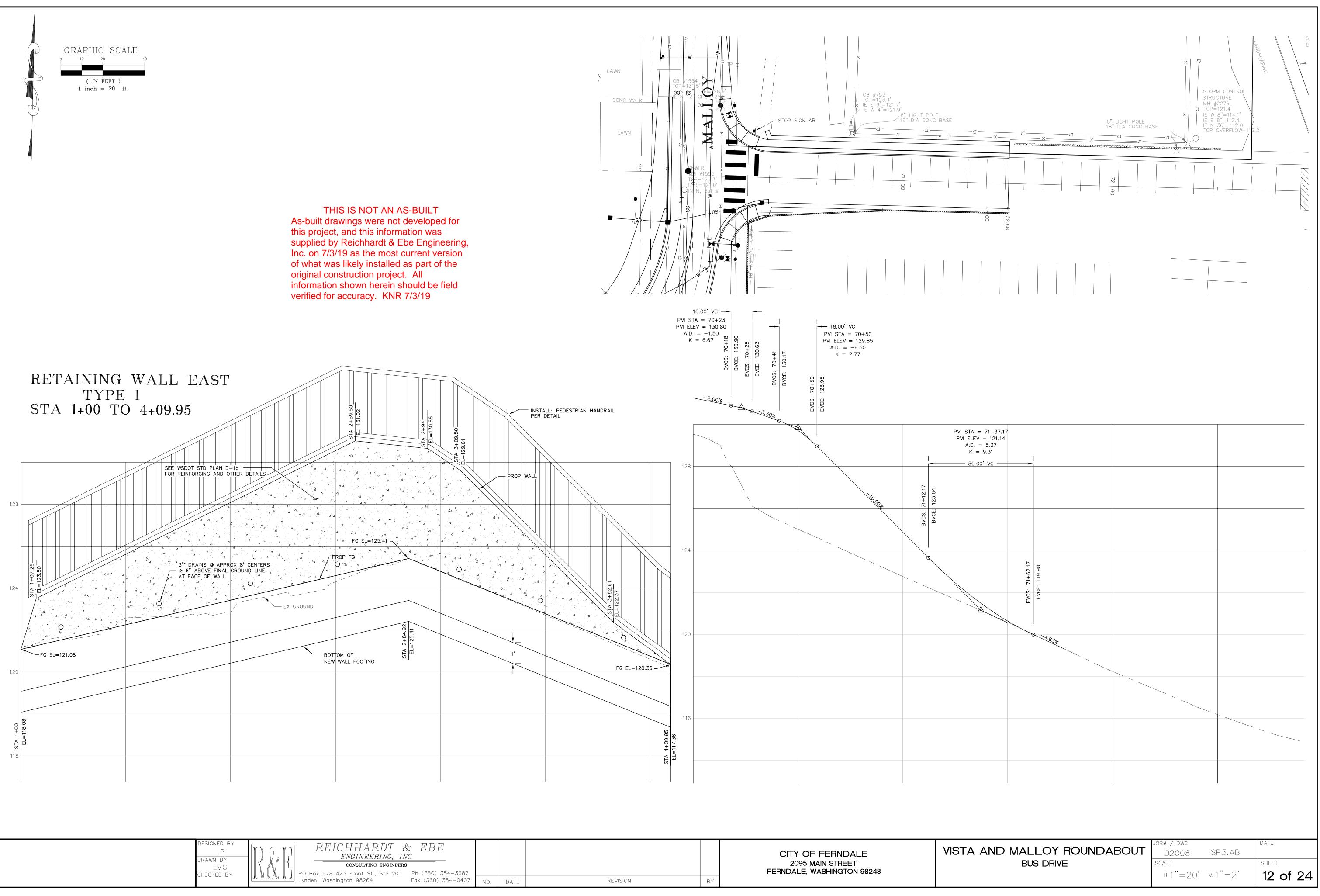


		39+50	122.35
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			-3.02%
EX GRADE	1.15%		
	PROP GRADE		·

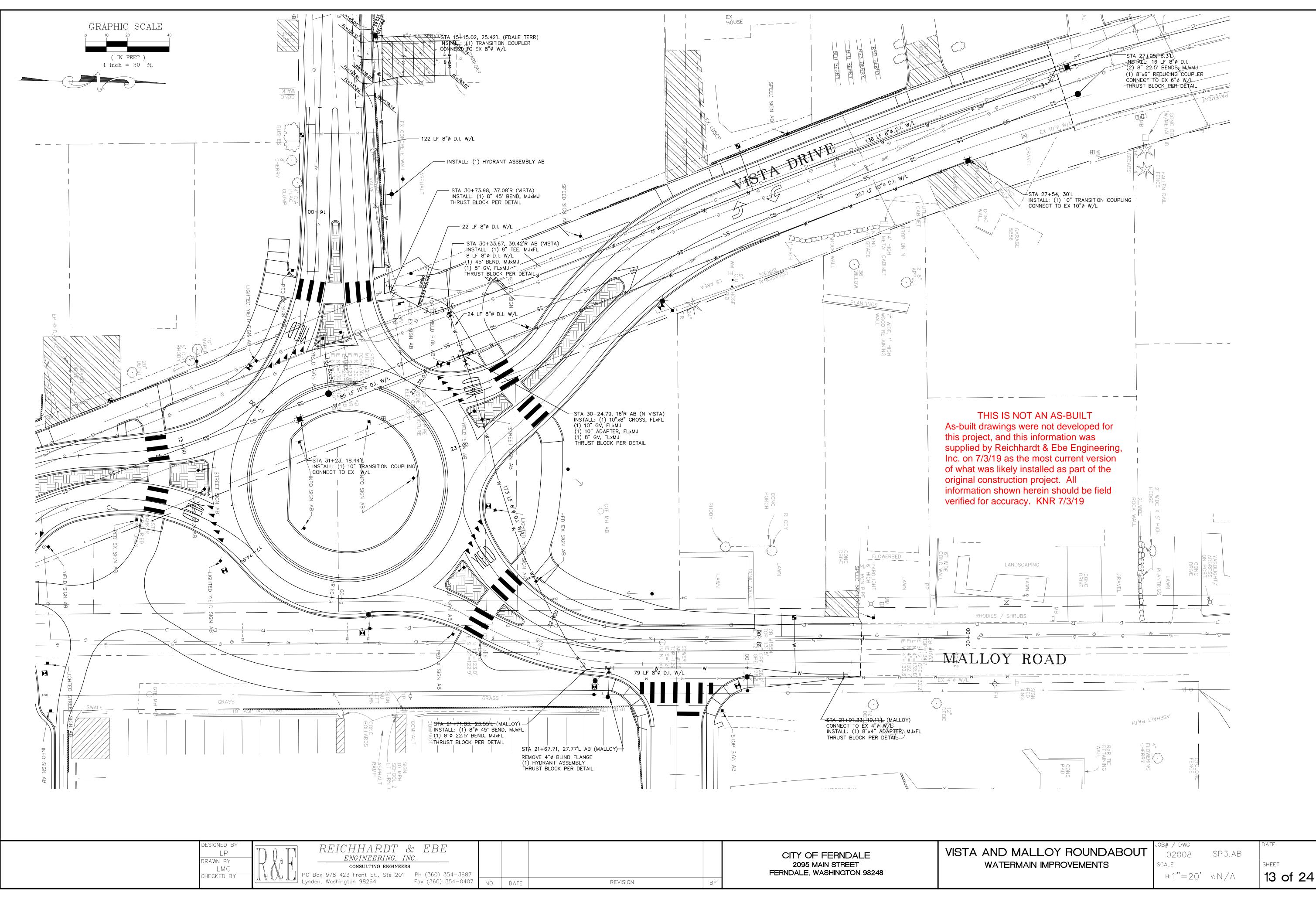
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GRAPHIC SCALE ( IN FEET ) 1 inch = 20 ft.



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