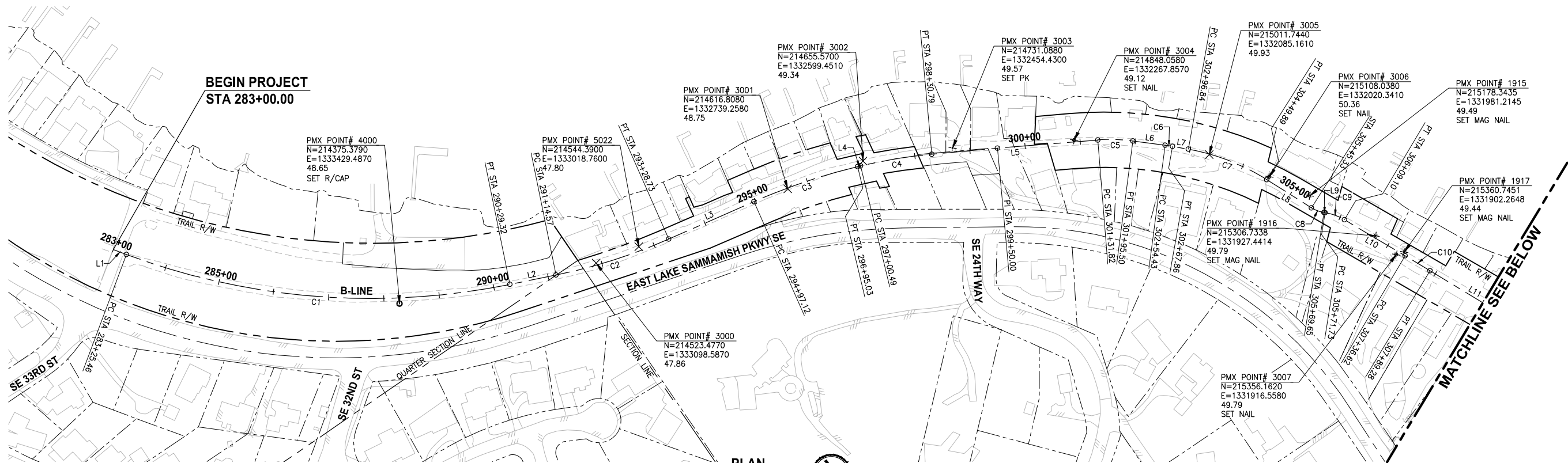
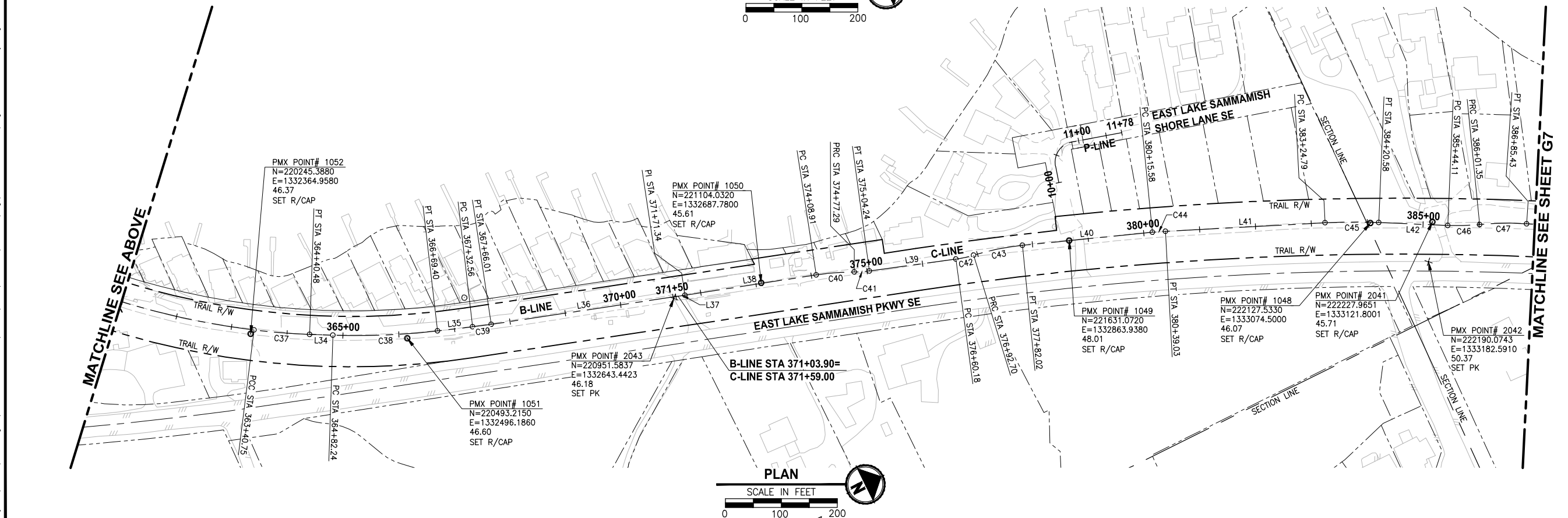
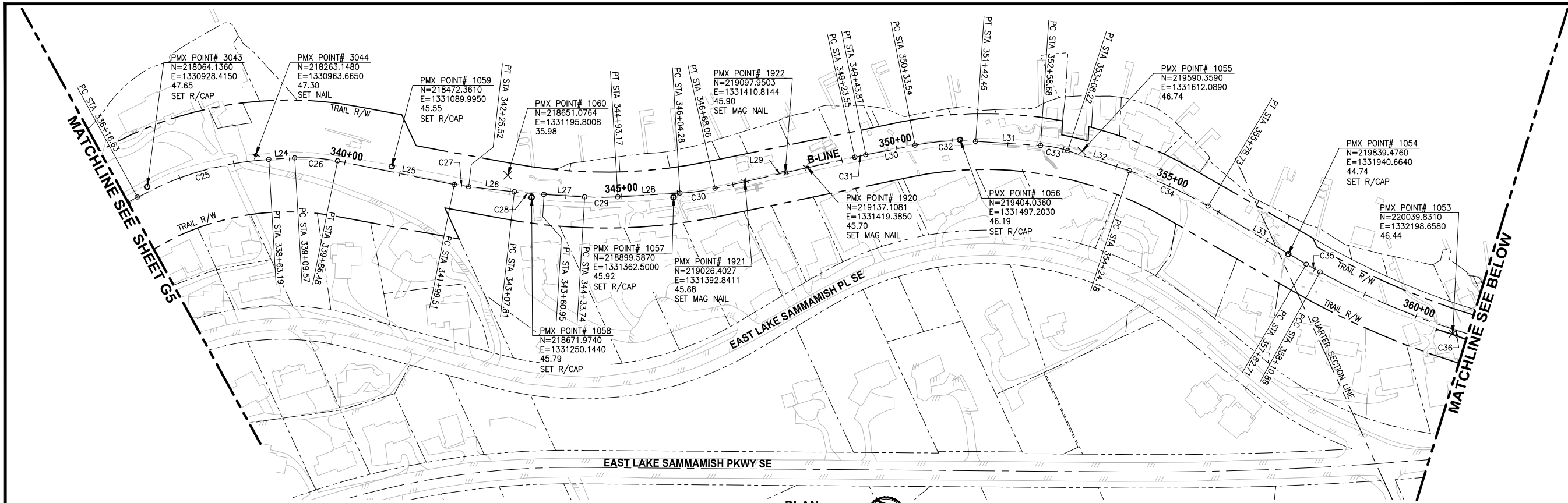


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LAYOUT: G6
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CITY OF SAMMAMISH APPROVAL	
City Engineer	Date
Community Development	Date

95 % REVIEW SUBMITTAL
NOT FOR CONSTRUCTION

REVISIONS	DATE	BY	DESIGNED
			S. THOMAS
			DRAWN
			S. THOMAS
			CHECKED
			D. THIBODEAU
			APPROVED
			J. BAILEY

ONE INCH AT FULL SCALE.
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FILE NAME
BL1521075P19T03G-05

JOB No.
554-1521-075 P19 T03

DATE
AUGUST 2019



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PROJECT NAME

**EAST LAKE SAMMAMISH
MASTER PLAN TRAIL
SOUTH SAMMAMISH SEGMENT B**

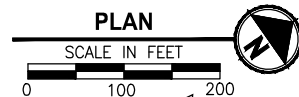
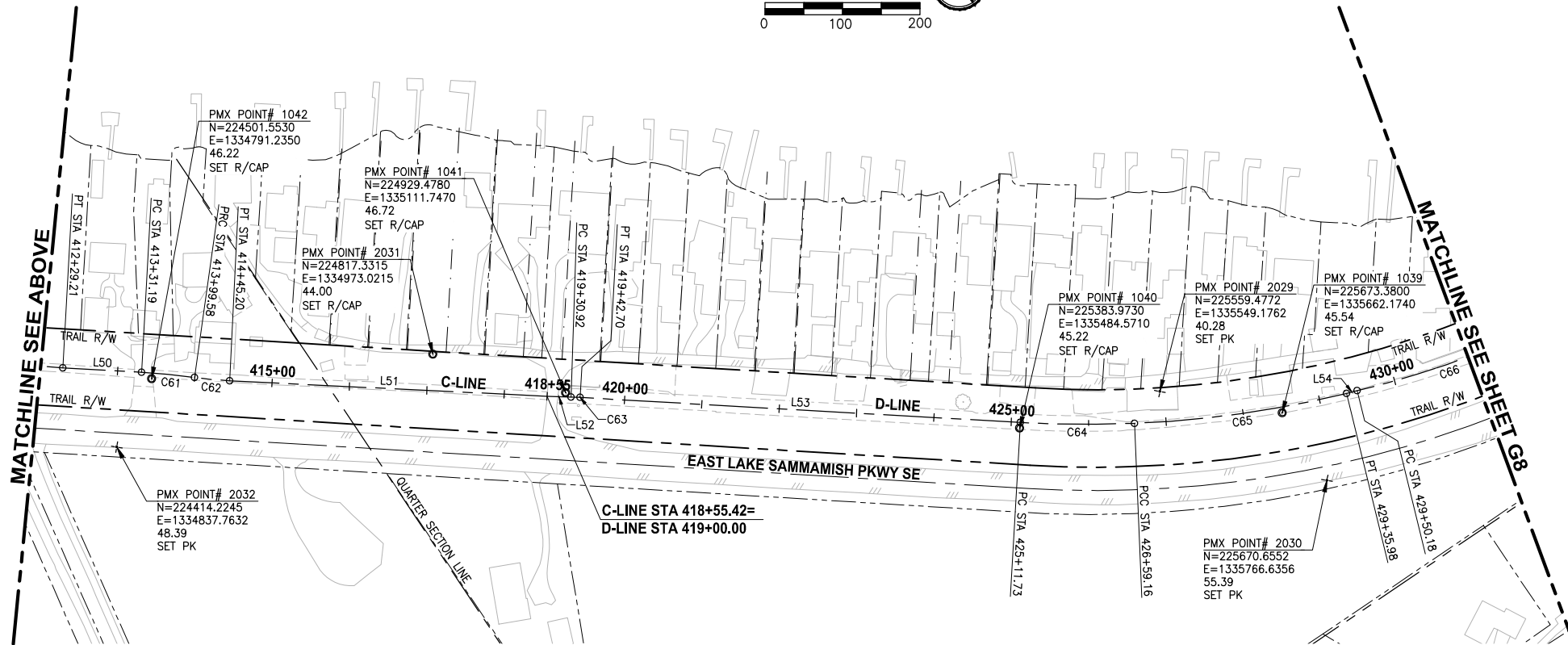
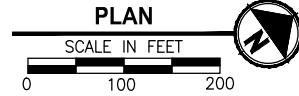
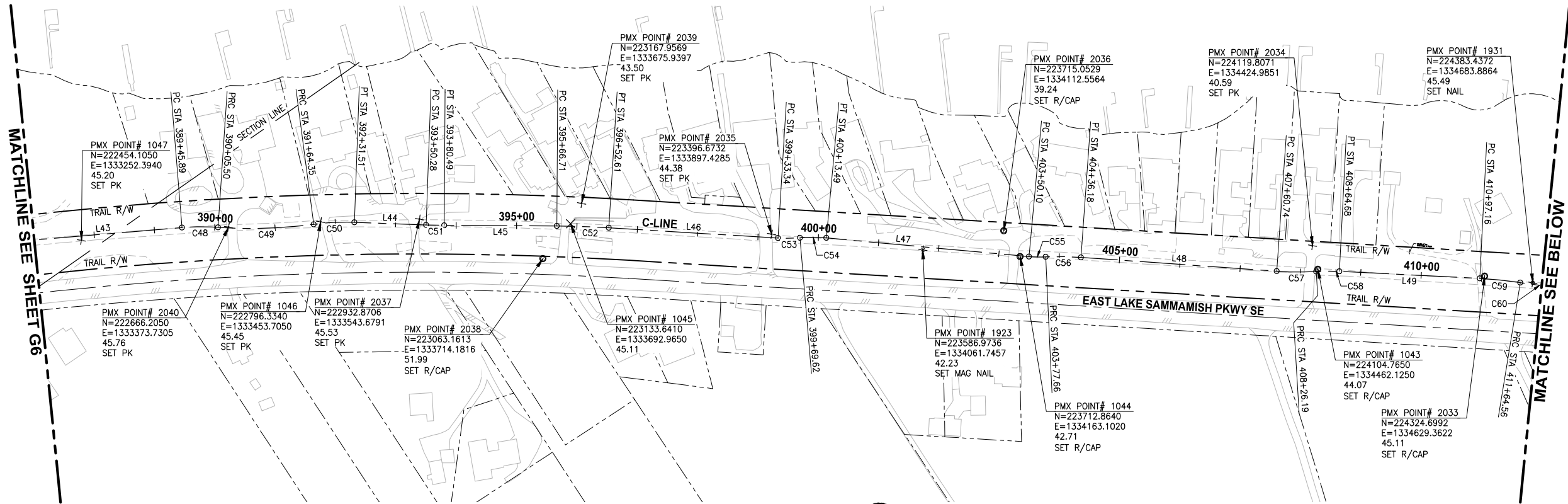
SAMMAMISH, WA

SURVEY CONTROL PLAN

SHEET NO.
6 OF 276

G6

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CITY OF SAMMAMISH APPROVAL	
City Engineer	Date
Community Development	Date

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REVISIONS	DATE	BY	DESIGNED
			S. THOMAS
			DRAWN
			S. THOMAS
			CHECKED
			D. THIBODEAU
			APPROVED
			J. BAILEY

ONE INCH AT FULL SCALE.
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FILE NAME
BL1521075P19T03G-05

JOB No.
554-1521-075 P19 T03

DATE
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PROJECT NAME

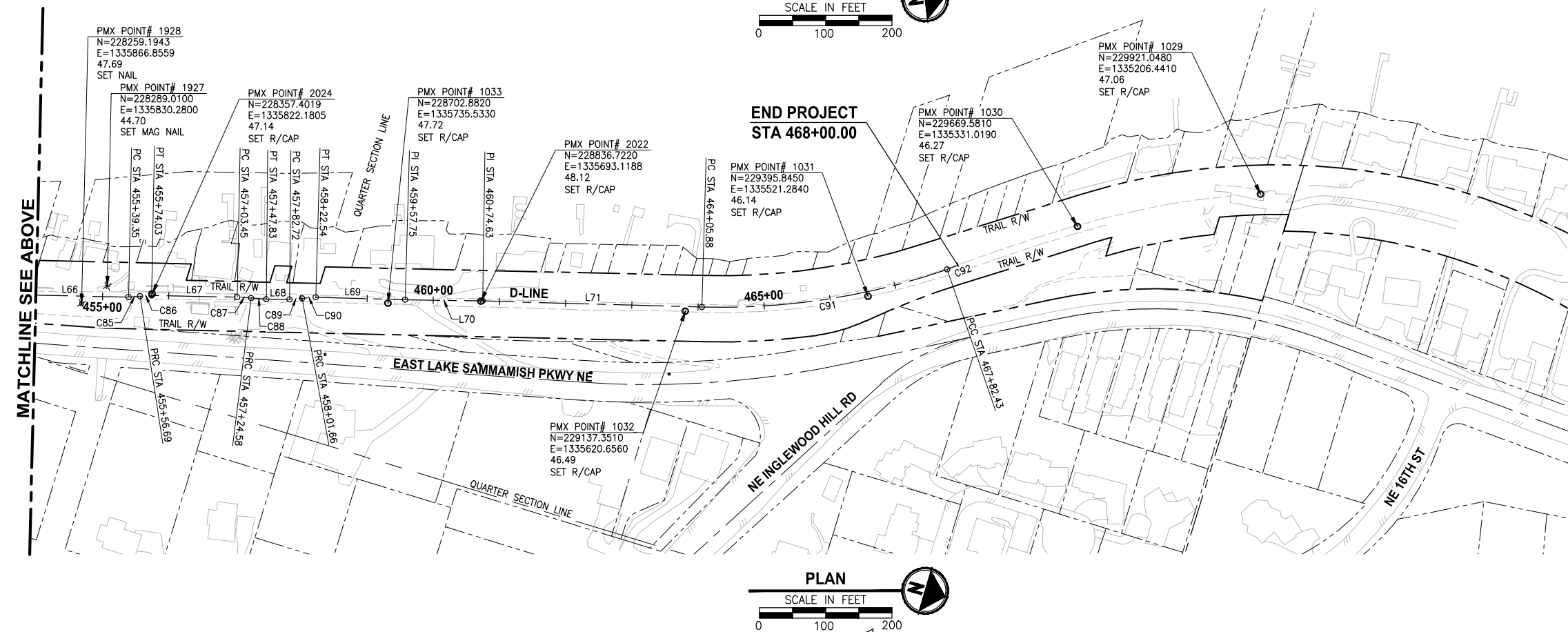
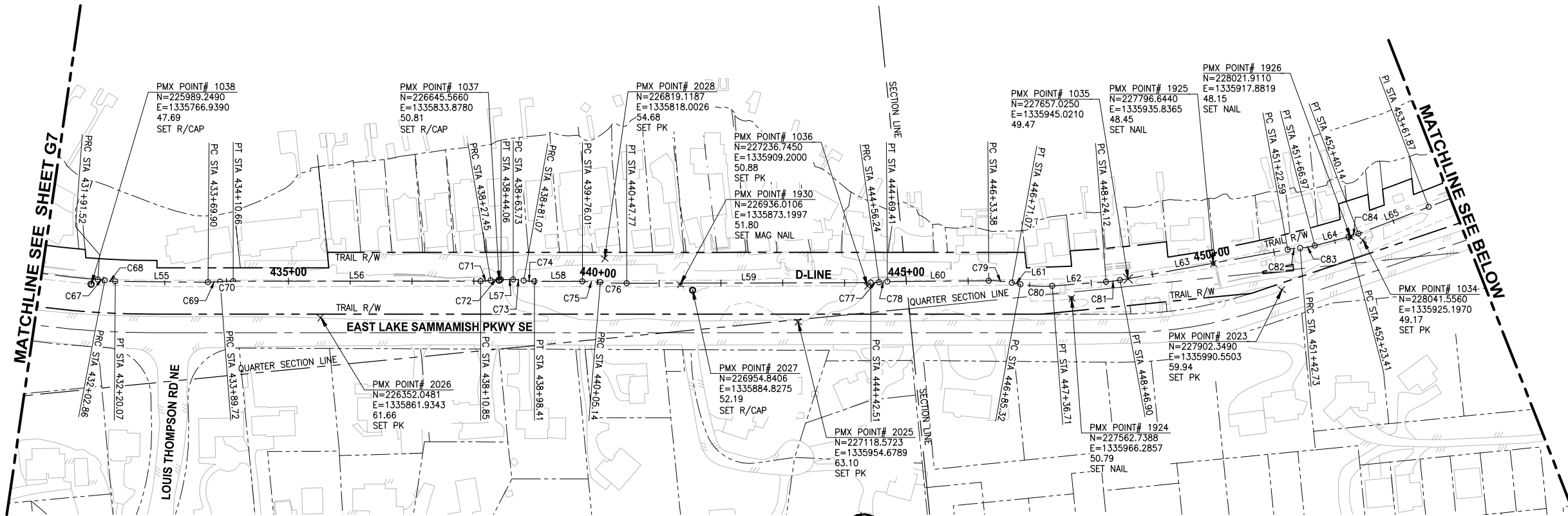
**EAST LAKE SAMMAMISH
MASTER PLAN TRAIL
SOUTH SAMMAMISH SEGMENT B**
SAMMAMISH, WA

SURVEY CONTROL PLAN

SHEET NO.
7 OF 276

G7

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CITY OF SAMMAMISH APPROVAL	
City Engineer	Date
Community Development	Date

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NOT FOR CONSTRUCTION

REVISIONS	DATE	BY	DESIGNED
			S. THOMAS
			DRAWN
			S. THOMAS
			CHECKED
			D. THIBODEAU
			APPROVED
			J. BAILEY

ONE INCH AT FULL SCALE.
IF NOT, SCALE ACCORDINGLY

FILE NAME
BL1521075P19T03G-05

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**EAST LAKE SAMMAMISH
MASTER PLAN TRAIL
SOUTH SAMMAMISH SEGMENT B**

SAMMAMISH, WA

SURVEY CONTROL PLAN

SHEET NO.
8 OF 276

G8

PATH: U:\PSO\Projects\Clients\1521-075-ELST\995\cadd\Phase 19\T03_Civil\Draw\
 PLOTTED BY: purgubut
 DATE: Friday, August 2, 2019 4:38:20 PM
 LAYOUT: 09

B-LINE CURVE TABLE							
CURVE	LENGTH	RADIUS	DELTA	BEGIN EASTING	BEGIN NORTHING	END EASTING	END NORTHING
C1	703.86	1260.00	32°00'23"	1333777.97	214014.68	1333247.69	214463.53
C2	214.16	1001.00	12°15'29"	1333169.96	214498.54	1332966.80	214565.00
C3	197.91	1100.00	10°18'31"	1332802.08	214599.96	1332613.22	214658.21
C4	130.31	906.19	8°14'20"	1332608.17	214660.28	1332491.56	214718.20
C5	63.67	300.00	12°09'38"	1332233.29	214872.83	1332182.69	214911.28
C6	13.43	300.00	2°33'56"	1332139.81	214951.71	1332130.25	214961.14
C7	153.06	395.00	22°12'04"	1332110.08	214981.95	1332027.20	215109.48
C8	24.32	60.00	23°13'38"	1331991.58	215198.02	1331978.24	215218.16
C9	37.37	99.00	21°37'41"	1331976.76	215219.63	1331955.81	215250.30
C10	52.66	5000.00	0°36'12"	1331904.93	215367.23	1331884.17	215415.63
C11	93.64	595.00	9°01'02"	1331815.43	215578.27	1331785.90	215667.03
C12	132.33	635.00	11°56'26"	1331778.64	215696.38	1331760.42	215827.21
C13	31.66	300.00	6°02'47"	1331755.86	215960.87	1331756.45	215992.51
C14	42.52	395.00	6°10'01"	1331757.58	216008.28	1331758.33	216050.77
C15	167.87	1000.00	9°37'05"	1331757.32	216078.59	1331737.22	216245.05
C16	146.97	600.00	14°02'06"	1331734.76	216256.95	1331687.73	216395.81
C17	17.79	370.00	2°45'19"	1331621.11	216534.08	1331613.00	216549.91
C18	28.09	700.00	2°17'56"	1331565.87	216636.77	1331552.98	216661.72
C19	22.57	500.00	2°35'13"	1331333.58	217107.91	1331323.16	217127.94
C20	26.43	300.00	5°02'49"	1331323.16	217127.94	1331311.48	217151.63
C21	35.53	175.00	11°37'54"	1331301.01	217175.44	1331290.11	217209.19
C22	24.85	100.00	14°14'12"	1331290.11	217209.19	1331281.95	217232.59
C23	20.70	200.00	5°55'48"	1330974.98	217852.91	1330966.77	217871.91
C24	62.73	200.00	17°58'14"	1330952.60	217910.01	1330940.24	217971.25
C25	246.55	555.00	25°27'10"	1330937.31	218040.22	1330981.02	218280.81
C26	76.91	300.00	14°41'19"	1330999.17	218323.50	1331037.94	218389.68
C27	26.01	300.00	4°58'07"	1331168.25	218558.20	1331183.25	218579.44
C28	53.13	1000.00	3°02'40"	1331227.76	218648.65	1331255.30	218694.09
C29	59.44	500.00	6°48'39"	1331291.37	218757.32	1331317.68	218810.57
C30	63.78	400.00	9°08'08"	1331360.90	218912.93	1331380.92	218973.41
C31	20.32	800.00	1°27'18"	1331441.67	219221.58	1331446.75	219241.25
C32	108.90	420.00	14°51'23"	1331470.27	219327.78	1331512.07	219428.01
C33	49.54	200.00	14°11'36"	1331570.30	219528.61	1331600.15	219567.99
C34	154.55	700.00	12°39'01"	1331681.08	219651.04	1331800.24	219748.97
C35	28.16	800.00	2°01'02"	1331971.13	219860.34	1331994.45	219876.13
C36	529.88	1415.00	21°27'20"	1331994.45	219876.13	1332361.47	220254.02
C37	99.73	1100.00	5°11'41"	1332361.47	220254.02	1332412.58	220339.62
C38	187.16	1250.00	8°34'44"	1332432.33	220376.40	1332508.24	220547.29
C39	33.46	1000.00	1°55'01"	1332529.50	220606.77	1332540.22	220638.45

NOTES:

- SEE DP SHEETS FOR DRIVEWAY ALIGNMENT DATA.
- SEE FP SHEETS FOR STREAM ALIGNMENT DATA.

B-LINE LINE TABLE						
LINE	LENGTH	BEARING	BEGIN EASTING	BEGIN NORTHING	END EASTING	END NORTHING
L1	25.46	N33° 45' 01"W	1333792.11	213993.51	1333777.97	214014.68
L2	85.25	N65° 45' 24"W	1333247.69	214463.53	1333169.96	214498.54
L3	168.39	N78° 00' 54"W	1332966.80	214565.00	1332802.08	214599.96
L4	5.46	N67° 42' 23"W	1332613.22	214658.21	1332608.17	214660.28
L5	181.82	N58° 50' 37"W	1332388.89	214778.76	1332233.29	214872.83
L6	58.93	N46° 40' 59"W	1332182.69	214911.28	1332139.81	214951.71
L7	28.98	N44° 07' 03"W	1332130.25	214961.14	1332110.08	214981.95
L8	95.43	N21° 54' 59"W	1332027.20	215109.48	1331991.58	215198.02
L9	2.08	N45° 08' 37"W	1331978.24	215218.16	1331976.76	215219.63
L10	127.52	N23° 30' 56"W	1331955.81	215250.30	1331904.93	215367.23
L11	176.58	N22° 54' 44"W	1331884.17	215415.63	1331815.43	215578.27
L12	30.23	N13° 53' 42"W	1331785.90	215667.03	1331778.64	215696.38
L13	133.74	N1° 57' 16"W	1331760.42	215827.21	1331755.86	215960.87
L14	15.81	N4° 05' 31"E	1331756.45	215992.51	1331757.58	216008.28
L15	27.84	N2° 04' 30"W	1331758.33	216050.77	1331757.32	216078.59
L16	12.15	N11° 41' 35"W	1331737.22	216245.05	1331734.76	216256.95
L17	153.48	N25° 43' 41"W	1331687.73	216395.81	1331621.11	216534.08
L18	98.82	N28° 29' 00"W	1331613.00	216549.91	1331565.87	216636.77
L19	497.22	N26° 11' 04"W	1331552.98	216661.72	1331333.58	217107.91
L20	26.01	N23° 43' 28"W	1331311.48	217151.63	1331301.01	217175.44
L21	692.12	N26° 19' 45"W	1331281.95	217232.59	1330974.98	217852.91
L22	40.66	N20° 23' 57"W	1330966.77	217871.91	1330952.60	217910.01
L23	69.03	N2° 25' 43"W	1330940.24	217971.25	1330937.31	218040.22
L24	46.39	N23° 01' 27"E	1330981.02	218280.81	1330999.17	218323.50
L25	213.03	N37° 42' 46"E	1331037.94	218389.68	1331168.25	218558.20
L26	82.29	N32° 44' 40"E	1331183.25	218579.44	1331227.76	218648.65
L27	72.79	N29° 42' 00"E	1331255.30	218694.09	1331291.37	218757.32
L28	111.11	N22° 53' 21"E	1331317.68	218810.57	1331360.90	218912.93
L29	255.49	N13° 45' 13"E	1331380.92	218973.41	1331441.67	219221.58
L30	89.67	N15° 12' 31"E	1331446.75	219241.25	1331470.27	219327.78
L31	116.23	N30° 03' 54"E	1331512.07	219428.01	1331570.30	219528.61
L32	115.96	N44° 15' 30"E	1331600.15	219567.99	1331681.08	219651.04
L33	203.98	N56° 54' 32"E	1331800.24	219748.97	1331971.13	219860.34
L34	41.75	N28° 14' 29"E	1332412.58	220339.62	1332432.33	220376.40
L35	63.16	N19° 39' 45"E	1332508.24	220547.29	1332529.50	220606.77
L36	337.88	N17° 44' 44"E	1332540.22	220638.45	1332643.21	220960.26

C-LINE CURVE TABLE							
CURVE	LENGTH	RADIUS	DELTA	BEGIN EASTING	BEGIN NORTHING	END EASTING	END NORTHING
C40	68.38	450.00	8°42'21"	1332718.55	221198.55	1332744.02	221261.93
C41	26.95	200.00	7°43'16"	1332744.02	221261.93	1332754.28	221286.83
C42	32.52	200.00	9°18'57"	1332803.81	221434.70	1332811.59	221466.23
C43	89.32	450.00	11°22'21"	1332811.59	221466.23	1332834.51	221552.41
C44	23.44	500.00	2°41'11"	1332916.60	221771.07	1332925.36	221792.82
C45	95.79	1000.00	5°29'18"	1333038.22	222055.35	1333080.21	222141.40
C46	57.24	400.00	8°11'54"	1333139.64	222249.71	1333163.49	222301.68
C47	84.08	500.00	9°38'07"	1333163.49	222301.68	1333199.48	222377.56
C48	59.60	400.00	8°32'14"	1333330.45	222602.70	1333364.15	222651.80
C49	158.86	800.00	11°22'39"	1333364.15	222651.80	1333450.61	222784.75
C50	67.16	400.00	9°37'12"	1333450.61	222784.75	1333486.32	222841.54
C51	30.21	1000.00	1°43'51"	1333557.74	222936.43	1333575.54	222960.83
C52	85.89	1557.27	3°09'37"	1333682.99	223112.94	1333734.46	223181.69
C53	36.28	250.00	8°18'53"	1333908.83	223401.70	1333929.23	223431.66
C54	43.87	250.00	10°03'17"	1333929.23	223431.66	1333954.43	223467.51
C55	27.56	200.00	7°53'38"	1334171.42	223724.84	1334187.68	223747.06
C56	58.52	500.00	6°42'22"	1334187.68	223747.06	1334221.72	223794.62
C57	65.45	500.00	7°29'59"	1334425.76	224047.03	1334463.46	224100.47
C58	38.49	350.00	6°18'06"	1334463.46	224100.47	1334485.31	224132.14
C59	67.40	600.00	6°26'09"	1334627.65	224315.95	1334671.81	224366.82
C60	64.64	600.00	6°10'23"	1334671.81	224366.82	1334714.29	224415.50
C61	68.39	800.00	4°53'53"	1334777.10	224495.85	1334821.47	224547.87
C62	45.62	500.00	5°13'39"	1334821.47	224547.87	1334850.96	224582.65

D-LINE CURVE TABLE							
CURVE	LENGTH	RADIUS	DELTA	BEGIN EASTING	BEGIN NORTHING	END EASTING	END NORTHING
C63	11.78	500.00	1°21'00"	1335120.27	224932.05	1335127.44	224941.39
C64	147.43	1500.00	5°37'53"	1335478.95	225388.86	1335564.18	225509.08
C65	276.83	1400.00	11°19'45"	1335564.18	225509.08	1335689.03	225755.65
C66	241.35	1310.00	10°33'21"	1335694.17	225768.88	1335760.25	226000.65
C67	11.34	98.50	6°35'38"	1335760.25	226000.65	1335762.97	226011.65
C68	17.21	95.00	10°22'55"	1335762.97	226011.65	1335766.56	226028.46
C69	19.82	240.00	4°43'51"	1335784.42	226177.22	1335785.97	226196.97
C70	20.94	280.00	4°17'06"	1335785.97	226196.97	1335787.52	226217.85
C71	16.60	100.00	9°30'44"	1335832.15	226615.55	1335832.62	226632.12
C72	16.60	100.00	9°30'44"	1335832.62	226632.12	1335833.10	226648.70
C73	17.34	100.00	9°56'11"	1335835.29	226668.25	1335838.71	226685.23
C74	17.34	100.00	9°56'11"	1335838.71	226685.23	1335842.12	226702.21
C75	29.13	350.00	4°46'08"	1335850.77	226779.32	1335855.22	226808.11
C76	42.63	500.00	4°53'06"	1335855.22	226808.11	1335861.69	226850.23
C77	13.73	100.00	7°51'59"	1335904.91	227242.59	1335905.47	227256.30
C78	13.17	100.00	7°32'38"	1335905.47	227256.30	1335905.97	227269.45
C79	37.68	200.00	10°47'42"	1335923.01	227432.54	1335930.42	227469.43
C80	51.39	200.00	14°43'24"	1335934.53	227483.07	1335942.90	227533.64
C81	22.78	220.00	5°56'00"	1335946.00	227620.99	1335945.63	227643.76
C82	20.14	200.00	5°46'11"	1335926.88	227918.81	1335926.53	227938.94
C83	24.24	140.00	9°55'16"	1335926.53	227938.94	1335925.22	227963.11
C84	16.73	150.00	6°23'20"	1335917.32	228019.00	1335914.06	228035.39
C85	17.34	100.00	9°56'11"	1335837.02	228324.51	1335831.03	228340.76
C86	17.34	100.00	9°56'11"	1335831.03	228340.76	1335825.04	228357.01
C87	21.14	200.00	6°03'21"	1335791.00	228481.87	1335786.52	228502.52
C88	23.25	200.00	6°39'39"	1335786.52	228502.52	1335781.48	228525.20
C89	18.93	100.00	10°50'54"	1335771.95	228558.76	1335765.09	228576.38
C90	20.88	100.00	11°57'56"	1335765.09	228576.38	1335757.71	228595.88
C91	376.56	1050.00	20°32'52"	1335607.51	229159.54	1335448.91	229498.84
C92	42.87	400.00	6°08'28"	1335448.91	229498.84	1335422.29	229532.42