**WALLACE GROUP** 

CONSTRUCTION MANAGEMENT LANDSCAPE ARCHITECTURE MECHANICAL ENGINEERING

PUBLIC WORKS ADMINISTRATION SURVEYING / GIS SOLUTIONS WATER RESOURCES

WALLACE SWANSON INTERNATIONAL 612 CLARION COURT SAN LUIS OBISPO, CA 93401 T 805 544-4011 F 805 544-4294

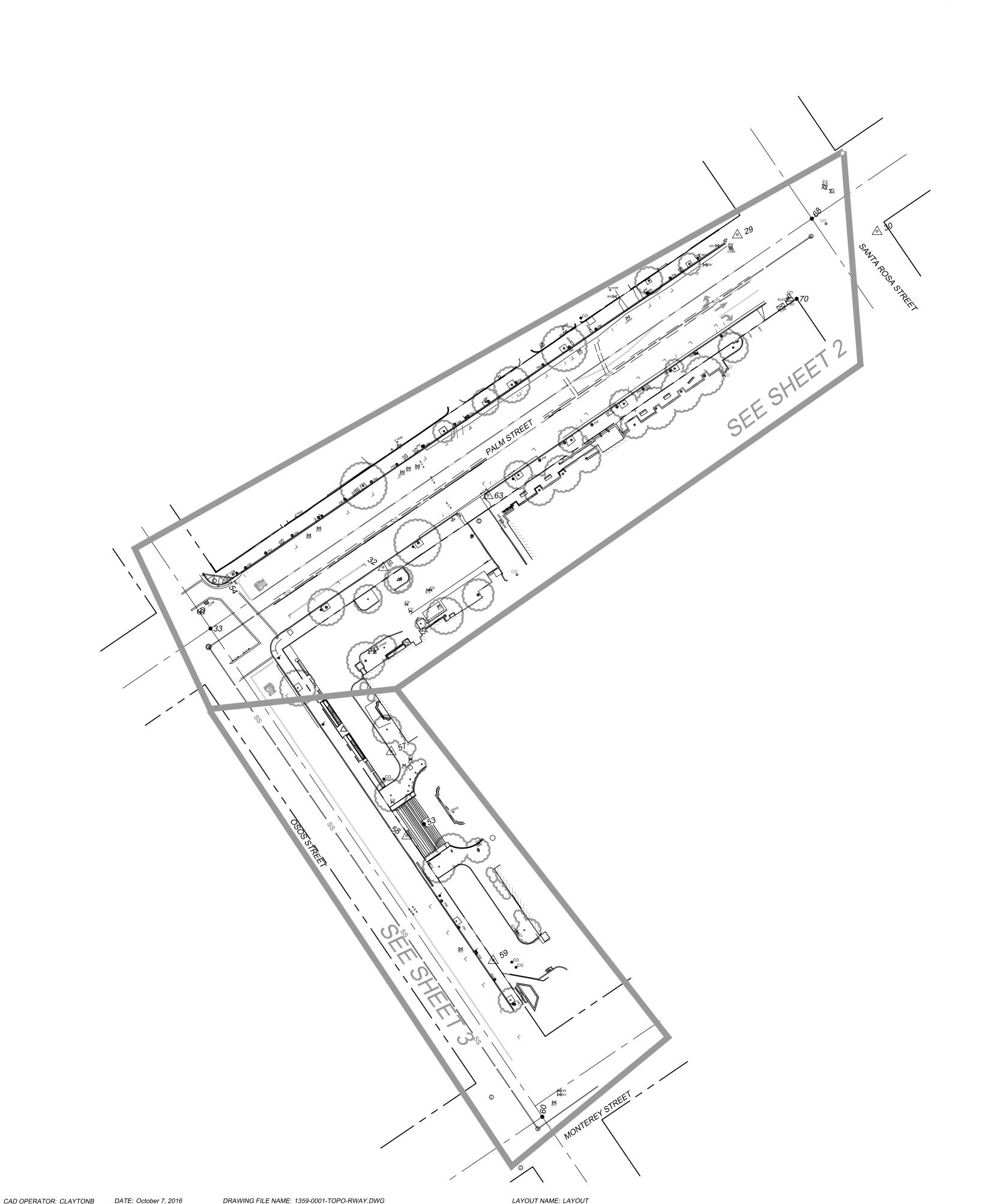
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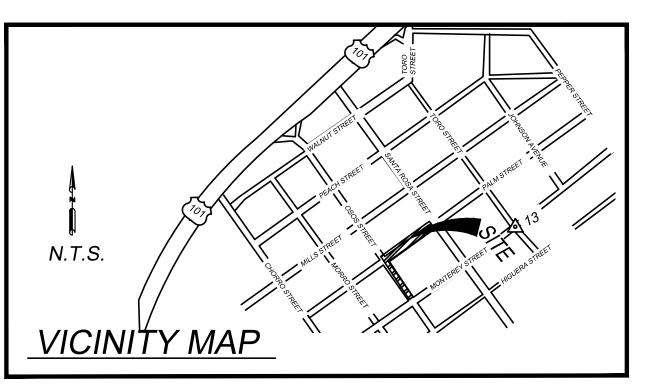
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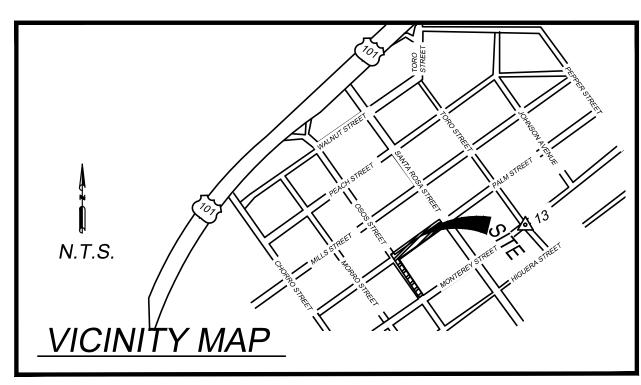
CIVIL ENGINEERING

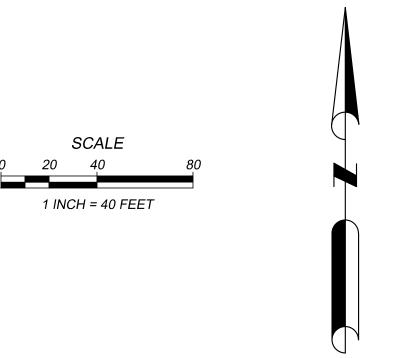
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## SHEET LAYOUT AND SURVEY CONTROL









## SURVEY NOTES

SURVEY CONTROL POINTS

2299946.69 | 5768302.92 | 223.57 |

2300037.22 | 5767671.52 | 252.49

2299986.36 | 5767598.99 | 252.26 |

2299988.63 | 5767695.97 | 250.70 |

2299755.63 | 5767352.99 | 240.06 |

2299713.06 | 5767233.31 | 237.80 |

2299699.90 | 5767287.25 | 237.77

2299577.41 | 5767381.40 | 236.57

2299577.41 | 5767381.40 | 236.57

2299627.85 | 5767358.65 | 233.94 |

2299569.39 | 5767369.55 | 230.36

2299482.95 | 5767429.45 | 226.62 |

52

2299946.20 | 5768302.15 | 224.26 | FD2BCLS5201 2000

2299946.20 | 5768302.15 | 224.26 | FD2BCLS5201 2000

FD PIN WELL

SET X

SET X

FD NAIL WELL

SET X SW

FD 2BC BM

FD 2BC BM

SET X MOW

SET X SW

SET X BSW

2299946.69 | 5768302.92 | 223.57 | FD PIN WELL

2299713.06 | 5767233.31 | 237.80 | FD NAIL WELL

2299577.41 | 5767381.39 | 236.57 | FD 2BC BM DBL

2299577.41 | 5767381.39 | 236.57 | FD 2BC BM DBL

2299747.15 | 5767244.76 | 239.28 | SET SCRIBED X

2299374.30 | 5767463.58 | 223.22 | FD HOLE ROCKWELL

PT. NO. | NORTHING | EASTING | ELEV.

- THE BASIS OF BEARINGS FOR THIS SURVEY IS BASED ON THE 2007 CITY OF SAN LUIS OBISPO HORIZONTAL SURVEY BY POINT #13, BEING SLO CONTROL #8011(SEE VACINITY MAP) AND BY POINT #33, BEING SLO CONTROL #8013, HAVING A CALCULATED BEARING OF NORTH 71°56'03" EAST. DESIGNATED POINTS ARE PUBLISHED IN A CONTROL INVENTORY FILE ON FILE WITH THE CITY OF SAN LUIS OBISPO.
- ALL MEASUREMENTS LISTED, SHOWN AND REPRESENTED HEREON ARE BASED ON GROUND DISTANCES. ALL DISTANCES SHOWN ARE U.S. SURVEY FEET
- THE ORTHOMETRIC HEIGHTS (ELEVATIONS) ARE BASED ON THE CITY OF SAN LUIS OBISPO BENCHMARK SYSTEM, 1988 NORTH AMERICAN VERTICAL DATUM. THIS SURVEY TIED TO THE BENCHMARK DESIGNATED SLO BENCHMARK #134, BEING POINT #53, HAVING A PUBLISHED ELEVATION OF 236.57.'
- 4. THE CONTOUR INTERVAL IS 1 FOOT.
- UNDERGROUND UTILITY LOCATIONS ARE PLOTTED BASED ON ABOVE GROUND PAINT MARKS BY OTHERS, ABOVE GROUND SURFACE STRUCTURES. ACTUAL LOCATION MAY DIFFER. ADDITIONAL UNDERGROUND UTILITY LINES MAY EXIST. FOR INFORMATION REGARDING UTILITY LOCATION, SIZE, DEPTH, CONDITION, AN MUNICIPAL/PUE
- UNDERGROUN **OBSERVATIONS** APPROXIMATE.
- EASEMENTS AF HEREON MAY E PROVIDED. NO EASEMENTS.

## SURVEYOR'S STAT

THIS MAP REPRESENTS A SURVEY MADE BY ME AT THE REQUEST OF PIERRE RADEMAKER DESIGN. THE FIELD SURVEY WAS PERFORMED ON SEPTEMBER 7TH & 13TH,

DATE: 10/07/2016

CLAYTON L. BRADSHAW, LS 8298 (LICENSE EXPIRES 12/31/2017)

No. 8298 Exp.12/31/17

PROJECT NO. 1359-0001			I SHEET I
			J
URVEYED BY:	MM/LG	09/13/2016	1
RAFTED BY:	LG	09/2016	
HECKED BY:	CB	10/04/2016	I OF 3 SHEETS I

ND CAPACITY CONTACT UTILITY OR IBLIC SERVICE FACILITY.	OR TIOIT
ND PIPE SIZES ARE BASED ON VISUAL NS MADE FROM THE SURFACE AND ARE E.	F A P POR
AFFECTING THE PROPERTY SHOWN EXIST. NO TITLE INFORMATION WAS O ATTEMPT HAS BEEN MADE TO PLOT	VEY O
TEMENT	SUR EET A

