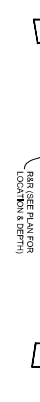
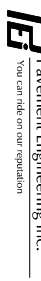
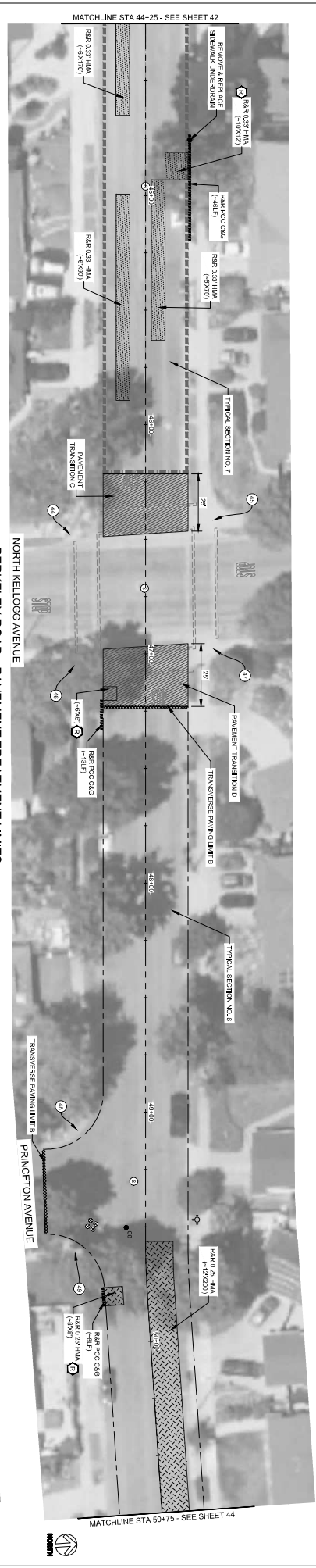
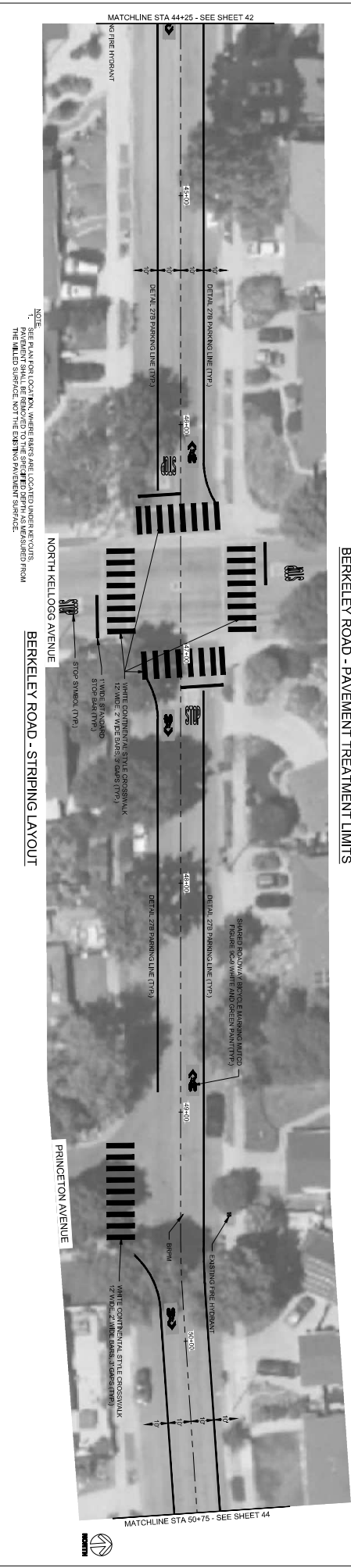


 Pavement Engineering Inc. You can rely on our reputation Corporate Office: 3485 Sacramento Drive, Suite A San Jose, CA 95131 (408) 281-2246	SEAL:  (FOR INFO ONLY)	 Stantec 200 E. Conillo St., Suite 101, Santa Barbara, CA 93101 Phone: (805) 985-9532	SE:  (FOR INFO ONLY)	TYPICAL SECTION NO. 8 PER USE PLAN FOR LOCATION & DEPTH 
KEY MAP  NO. 100	KEY MAP  NO. 100	KEY MAP  NO. 100	KEY MAP  NO. 100	KEY MAP  NO. 100



NO.	INCH	FABRIC (TYPE)
C8	5"	N

*CORING DATA IS FOR INFORMATION ONLY. EXISTING SECTION MAY VARY FROM SECTION(S) FOUND AT CORING LOCATION(S). FABRIC MAY BE PRESENT IN SECTIONS EVEN IF NOT FOUND AT CORING LOCATION(S).



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JR	APRIL 2025
DESIGNED BY	DATE
BY	APRIL 2025

CITY OF GOLETA
DEPARTMENT of PUBLIC WORKS

2025 ARTERIAL

PAVEMENT PROJECT

GOLETA, CA

BID ALTERNATE 3

BERKELEY ROAD
SYLVAN DRIVE TO EAST END
STA 50+75 TO STA 55+08

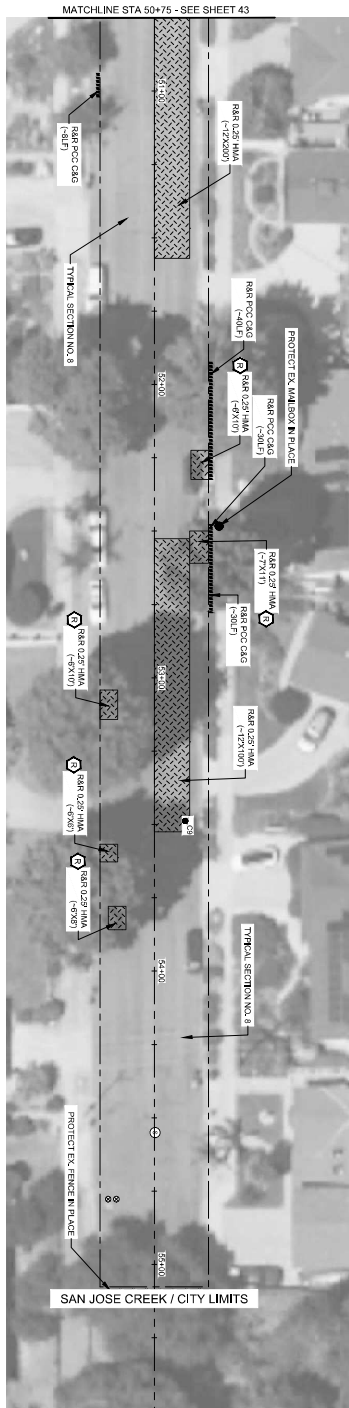
CONTRACT No.

ACCOUNT No. _____

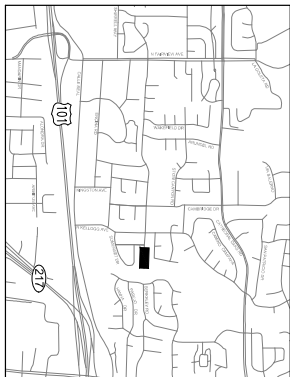
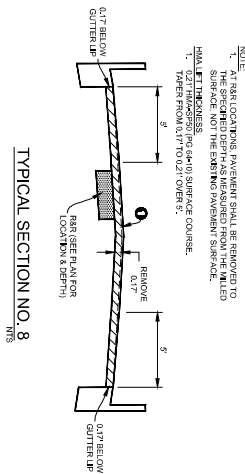
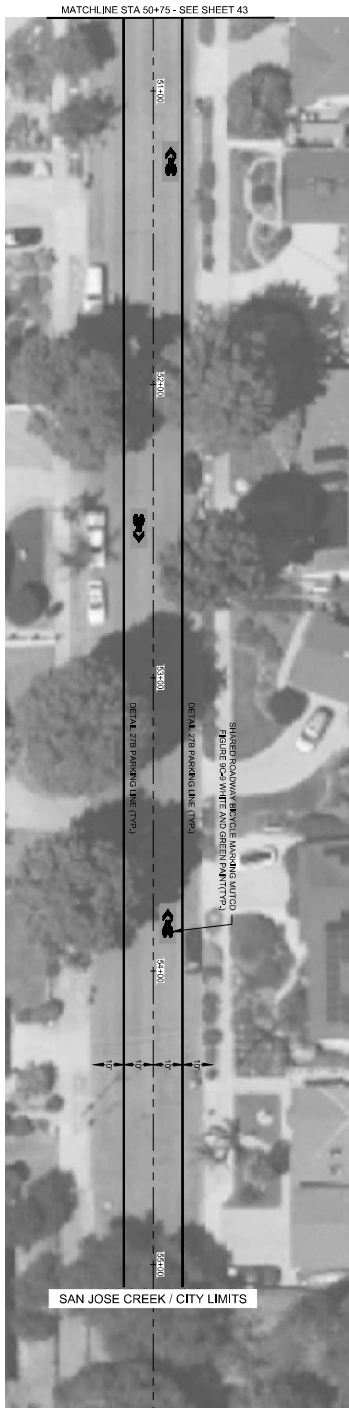
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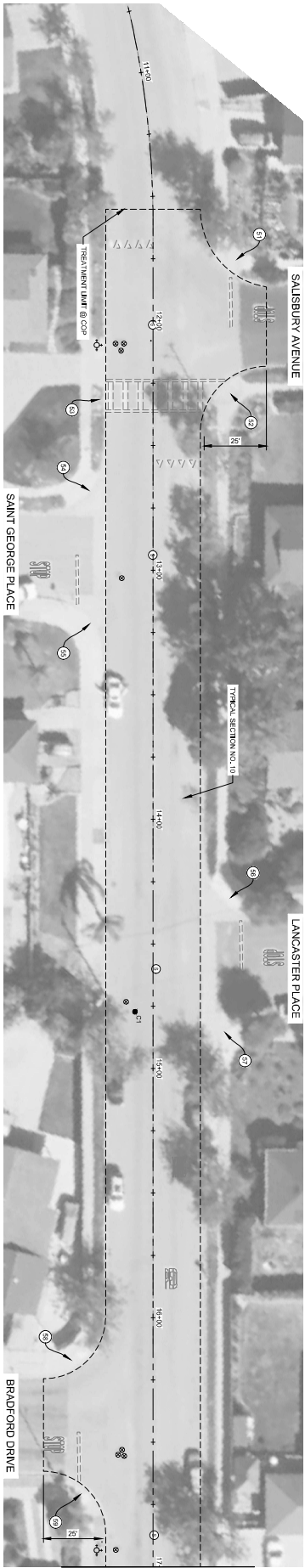
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BERKELEY ROAD - PAVEMENT TREATMENT LIMITS

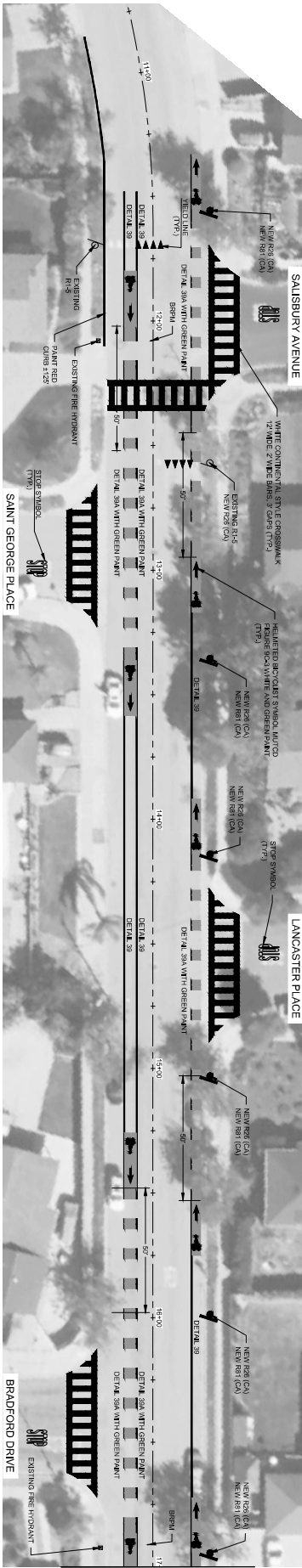


BERKELEY ROAD - STRIPING LAYOUT





CALLE REAL - PAVEMENT TREATMENT LIMITS



CALLE REAL - STRIPING LAYOUT

BORING LOG

NO. 100 DATE 4/17/25 LOCATION PARK LOT 1
C1 4' 10' 10' N
CORING DATA IS FOR INFORMATION ONLY. EXISTING SECTION MAY
VARY FROM THE SECTION SHOWN. SECTION FOUND AT CORING
LOCATIONS.



SEAL:



SEA



REVISIONS

REV.	DATE	BY	DESCRIPTION	APPROVED BY	DATE
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2	APRIL 2025	PI	APRIL 2025		
3	APRIL 2025	PI	APRIL 2025		
4	APRIL 2025	PI	APRIL 2025		
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CITY OF GOLETA

DEPARTMENT of PUBLIC WORKS

2025 ARTERIAL

PAVEMENT PROJECT

GOLETA, CA

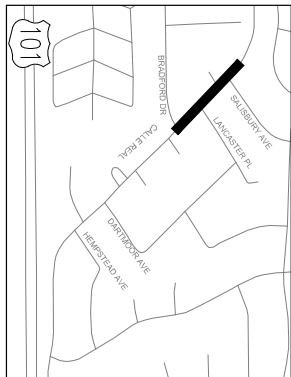
BID ALTERNATE 5

CALLE REAL

ROCHESTER WAY TO SALISBURY AVENUE

STA 10+81 TO STA 17+00

KEY MAP



CONTRACT NO. 230268-02
PROJECT NO. 230268-02
SCALE 1" = 20'
SHEET 46 of 60

BORING LOG				
NO.	HMA	AB	RELATIVE	FABRIC (Y/N)
C2	3-1/4"	10"	11	N
C3	3	10"	-	N

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REVISIONS

REF.	DATE	BY	DESCRIPTION	DESIGNED BY	DATE
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				DRAWN BY	DATE
				MY	APRIL 2025
				CHECK BY	DATE

CITY OF GOLETA
DEPARTMENT of PUBLIC WORKS

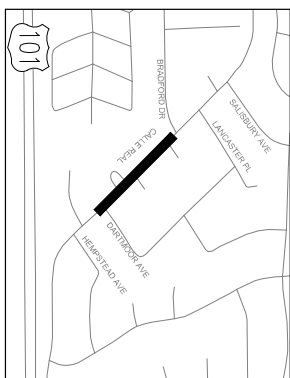
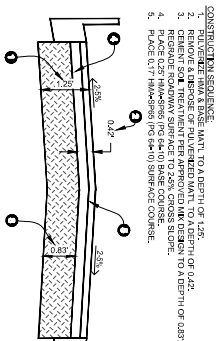
2025 ARTERIAL PAVEMENT PROJECT

GOLETA, CA

BID ALTERNATE 5

CALLE REAL
 WAY TO SALISBURY AVENUE
 STA 17+00 TO STA 23+50

CONTRACT No. _____
ACCOUNT No. _____
PROJECT No. **230268-02**
SCALE **1" = 20'**
SHEET 47 of 60





CALLE REAL - PAVEMENT TREATMENT LIMITS



CALLE REAL - STRIPING LAYOUT

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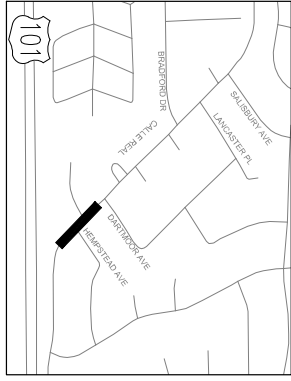
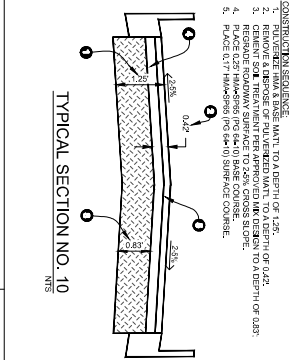
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Seal:

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Phone: (805) 565-5032

Seal:

PAVING ONLY



REVISIONS			DATE	
REV.	DATE	BY	DESCRIPTION	DATE
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2	APRIL 2025	PI	PI	APRIL 2025
3	APRIL 2025	PI	PI	APRIL 2025
4	APRIL 2025	PI	PI	APRIL 2025
5	APRIL 2025	PI	PI	APRIL 2025
6	APRIL 2025	PI	PI	APRIL 2025
7	APRIL 2025	PI	PI	APRIL 2025
8	APRIL 2025	PI	PI	APRIL 2025
9	APRIL 2025	PI	PI	APRIL 2025
10	APRIL 2025	PI	PI	APRIL 2025

2025 ARTERIAL PAVEMENT PROJECT	BID ALTERNATE 5
GOLETA, CA	CALLE REAL
	ROCHESTER WAY TO SALISBURY AVENUE
	STA 23+50 TO STA 27+19

CONTRACT NO.	ACCOUNT NO.
PROJECT NO.	230268-02
SCALE	1" = 20'
SHEET	48 of 60

BORING LOG				
NO.	DATE	DEPTH	REMARKS	REMARKS
C1	12"	1'	Y	
C2	12"	1'	Y	

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REVISIONS

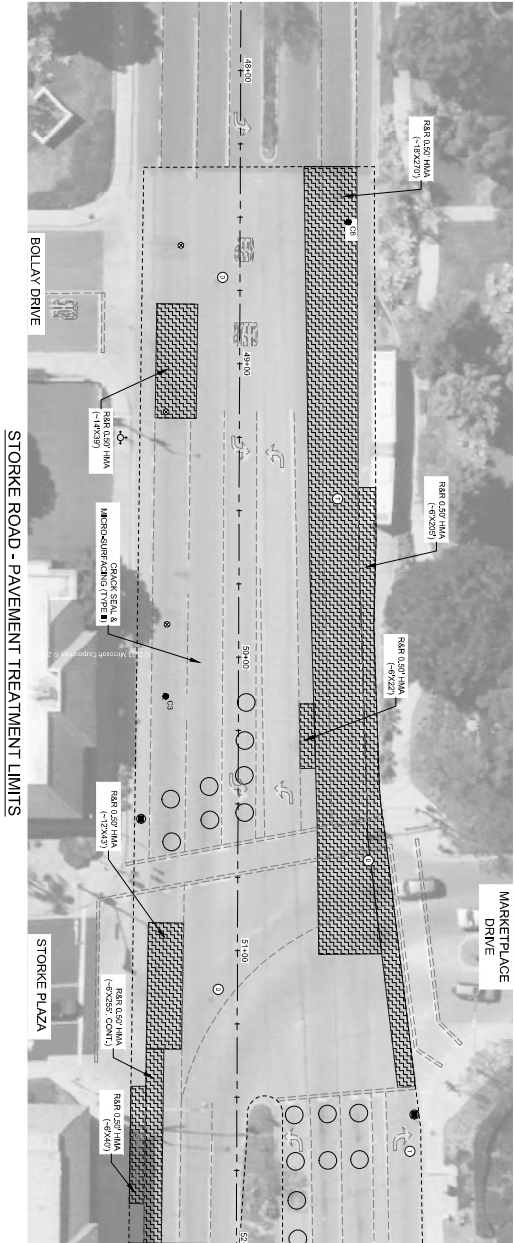
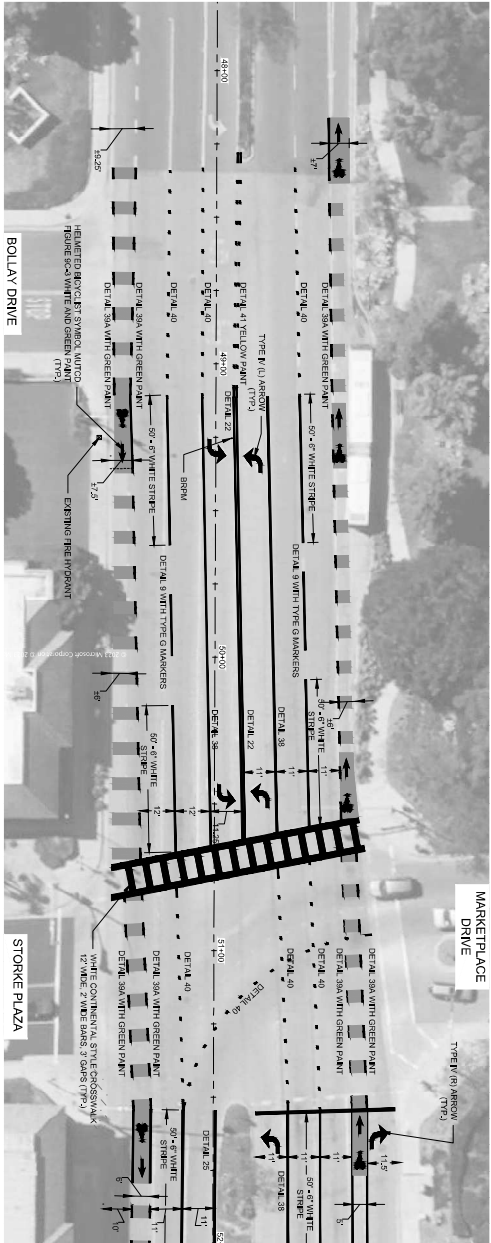
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6	APRIL 2025	PA	DESIGN	APRIL 2025
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8	APRIL 2025	PA	DESIGN	APRIL 2025
9	APRIL 2025	PA	DESIGN	APRIL 2025
10	APRIL 2025	PA	DESIGN	APRIL 2025

CITY OF GOLETA
DEPARTMENT of PUBLIC WORKS

2025 ARTERIAL
PAVEMENT PROJECT
GOLETA, CA

BID ALTERNATE 6
STORKE ROAD
HOLLISTER AVENUE TO BOLLY DRIVE
STA 48+33 TO STA 52+00

CONTRACT NO. _____
ACCOUNT NO. 230268-02
PROJECT NO. 230268-02
SCALE 1" = 20'
SHEET 49 of 60



STORKE ROAD - PAVEMENT TREATMENT LIMITS

BORING LOG			
NO.	DATA	ANALYSIS	EXPLANATION
C1	12"	71	Y
C2	16-1/2"	71	Y
C4	7-1/4"	13"	Y
C5	12"	•	Y

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REV. DATE BY DESCRIPTION

APRIL 2025

APRIL 2025

APRIL 2025

APRIL 2025

APRIL 2025

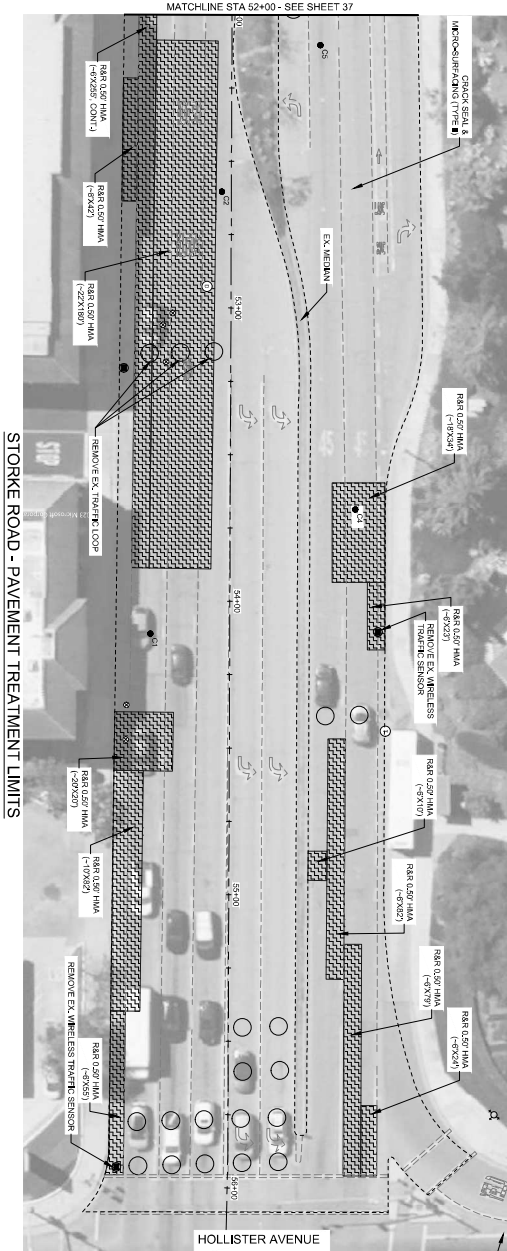
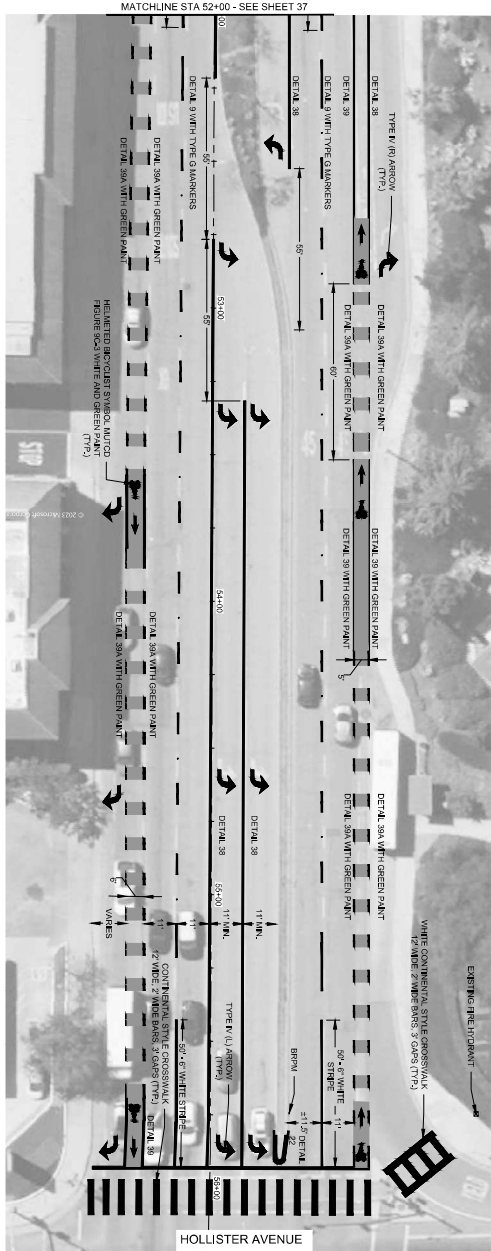
SEAL:



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STORKE ROAD - STRIPING LAYOUT



2025 ARTERIAL
PAVEMENT PROJECT
GOLETA, CA

BID ALTERNATE 6
STORKE ROAD
HOLLISTER AVENUE TO BOLLY DRIVE
STA 52+00 TO STA 56+08

CONTRACT NO. _____
ACCOUNT NO. **230266-02**
PROJECT NO. **1**
SCALE **1" = 20'**
SHEET **50** of **60**

BASE BID / BID ALTERNATE	MAIN STREET	CROSS STREET	CURB RAMP NUMBER	QUANTITY CASE	POC CURB RAMP (SF)	DETECTABLE SURFACE (SF)	POC DETECTABLE CONCRETE (SF)	POC CURB 4 CUTTER (SF)	POC REINFORCED CUTTER (SF)	POC BRANDER (SF)	POC CROSS CUTTER (SF)	HAZ CONCRETE (SF)	COMMENTS / CORRECTIONS
BASE BID /	CHALK REAL	MARVILLA WEST ENTRANCE	1	NW C	82	10	26		10	762		80	Project existing pavement is inadequate depth @ grade of curb ramp in place
BASE BID	CHALK REAL	MARVILLA WEST ENTRANCE	2	NE C&E	70	10	26	16	26	762		260	
BASE BID	CHALK REAL	MARVILLA MAINTENANCE	3	SW C&E	80	10	40	24	21			40	
BASE BID	CHALK REAL	MARVILLA MAINTENANCE	4	NW A	264	10	104			260		264	2x 10'x10' square base, 2x 10'x10' square
BASE BID	CHALK REAL	MARVILLA MAINTENANCE	5	NE A	236	10	137			346		64	2x 10'x10' base, 1x 10'x10' square, 1x 10'x10' square base, 1x 10'x10' square
BASE BID	CHALK REAL	SANTA BARBARA COUNTY FIRE STATION 25	6	NW A	270	10	188			680		84	
BASE BID	CHALK REAL	SANTA BARBARA COUNTY FIRE STATION 25	7	NE A	290	10	100			800		196	Project existing street light pole in place
BASE BID	INTERLOCKED ROAD	RINGS WAY	8	NW B	183	10	180		10	680		282	Project existing sidewalk wall in place
BASE BID	INTERLOCKED ROAD	RINGS WAY	9	NE B	180	10	100		20	461		164	
BASE BID	INTERLOCKED ROAD	CHILIBURY COURT	10	NW B	180	10	86		10	870		246	Project existing street wall in place
BASE BID	INTERLOCKED ROAD	CHILIBURY COURT	11	NE B	162	10	86		20	465		112	
BASE BID	INTERLOCKED ROAD	ALJANY COURT	12	NW B	192	10	60		20	791		120	
BASE BID	ROCKBOLT ROAD	ALJANY COURT	13	NE B	210	10	62		20	465		200	
BASE BID	INTERLOCKED ROAD	WAGGERSFIELD ROAD	14	NW B	260	10	86		0	465		110	Project existing POC wall in place
BASE BID	INTERLOCKED ROAD	WAGGERSFIELD ROAD	15	NE B	180	10	86		20	544		264	
BASE BID	INTERLOCKED ROAD	ANABEL ROAD	16	NW B	171	10	108		20	461		112	
BASE BID	INTERLOCKED ROAD	ANABEL ROAD	17	NE B	190	10	81		22	870		272	
BASE BID	INTERLOCKED ROAD	SEASIDE PARK ENTRANCE	18	NE F	183	10	620		20			40	
BASE BID	INTERLOCKED ROAD	SEASIDE PARK ENTRANCE	19	SE F	80	10	64		10			22	
BASE BID	INTERLOCKED ROAD	STUYAN DRIVE	20	SW B	180	10	148		41			82	Time @ bank of curb ramp
BASE BID	INTERLOCKED ROAD	STUYAN DRIVE	21	NW F	84	10	70		26			40	
BASE BID	INTERLOCKED ROAD	STUYAN DRIVE	22	SE B	200	10	160		34			80	
BASE BID	VALEJO	VALEJO	23	NW C&E	135	10	160		24			200	Remove and replace sidewalk, underdrain, curbs, sidewalk & replace roadside sign
BASE BID	HOULTER AVENUE	SOUTHWEST OF SCHOOL ENTRANCE	24	NW C&E	84	10	40		28			52	
BASE BID	HOULTER AVENUE	SOUTHWEST OF SCHOOL ENTRANCE	25	NE A	220	10	70		64			120	Remove, sidewalk & replace roadside sign, project existing POC wall in place, 1x 10'x10' square base
BASE BID	HOULTER AVENUE	MAIN SCHOOL ENTRANCE	26	NW C&E	172	10	44		44			40	Project existing traffic sign and underdrain in place
BASE BID	HOULTER AVENUE	MAIN SCHOOL ENTRANCE	27	NE C&E	174	10	20		60			20	Project existing traffic sign in place
BASE BID	HOULTER AVENUE	MAIN SCHOOL ENTRANCE	28	SW C	80	10	86		10	240		112	Remove, sidewalk and replace (2x10'x10' project existing traffic sign) in place
BASE BID	HOULTER AVENUE	MAIN SCHOOL ENTRANCE	29	NE C	122	10	508		22	370		66	Remove, sidewalk and replace (2x10'x10' project existing traffic sign) in place
TOTALS					4,320	462	5,700	304	468	11,882	200	3,400	

SEAL:



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REVISIONS				CITY OF GOLETA DEPARTMENT of PUBLIC WORKS				2025 ARTERIAL PAVEMENT PROJECT GOLETA, CA				CURB RAMP SUMMARY TABLE			
REF.	DATE	BY	DESCRIPTION	DESIGNED BY	DATE	N/A	APRIL 2025	DATE	APRIL 2025	DATE	CONTRACT NO.	ACCOUNT NO.	PROJECT NO.	SCALE	SHEET
				N/A	APRIL 2025							230268-02	NO SCALE		51 of 60
				FORWARDED BY	DATE										
				N/A	APRIL 2025										
				CHECKED BY	DATE										

NOTE
 THE CURB RAMP QUANTITIES LISTED ABOVE ARE ESTIMATED VALUES AND
 TO BE USED FOR BIDDING AND CONSTRUCTION PURPOSES.

REVISIONS					
REF.	DATE	BY	DESCRIPTION	REVISION BY	DATE
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				N/A	APRIL, 2025
				DRAWN BY	DATE
				N/A	APRIL, 2025
				CHECK BY	DATE

CITY OF GOLETA

DEPARTMENT of PUBLIC WORKS

2025 ARTERIAL
PAVEMENT PROJECT

GOLETA, CA

CURB RAMP SUMMARY TABLE

CONTRACT NO. _____

ACCOUNT NO. _____

PROJECT NO. **230268--02**

SCALE NO SCALE

SHEET 52 of 60

REVISIONS <table> <tr> <th>REF.</th> <th>DATE</th> <th>BY</th> <th>DESCRIPTION</th> <th>REVISION BY</th> <th>DATE</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>N/A</td> <td>APRIL, 2025</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>N/A</td> <td>APRIL, 2025</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>DRAWN BY</td> <td>DATE</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>N/A</td> <td>APRIL, 2025</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>CHECK BY</td> <td>DATE</td> </tr> </table>			REF.	DATE	BY	DESCRIPTION	REVISION BY	DATE					N/A	APRIL, 2025					N/A	APRIL, 2025					DRAWN BY	DATE					N/A	APRIL, 2025					CHECK BY	DATE	CITY OF GOLETA DEPARTMENT of PUBLIC WORKS	2025 ARTERIAL PAVEMENT PROJECT GOLETA, CA	CURB RAMP SUMMARY TABLE CONTRACT NO. _____ ACCOUNT NO. _____ PROJECT NO. 230268--02 SCALE NO SCALE
REF.	DATE	BY	DESCRIPTION	REVISION BY	DATE																																				
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SHEET 52 of 60																																									

REVISIONS			CITY OF GOLETA		2025 ARTERIAL PAVEMENT PROJECT		CURB RAMP SUMMARY TABLE	
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DEPARTMENT of PUBLIC WORKS

GOLETA, CA

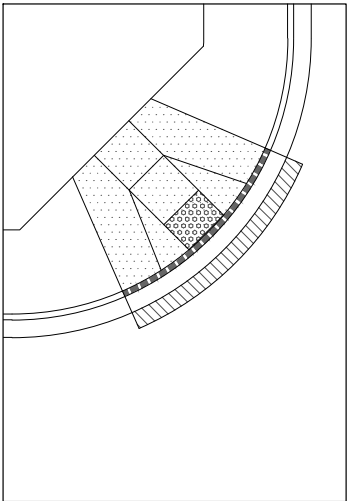
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REVISIONS			CITY OF GOLETA		2025 ARTERIAL PAVEMENT PROJECT		CURB RAMP SUMMARY TABLE	
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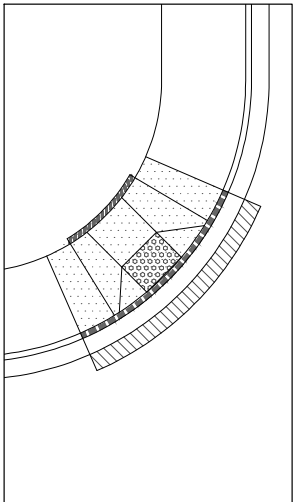
DEPARTMENT of PUBLIC WORKS

GOLETA, CA

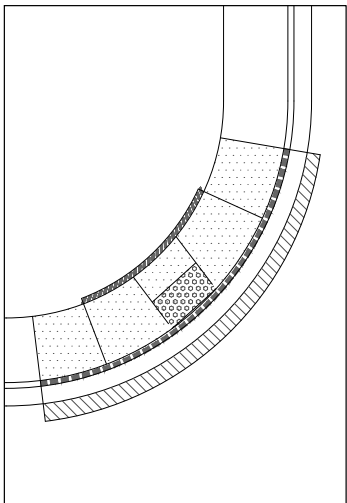
SHEET 53 of 60



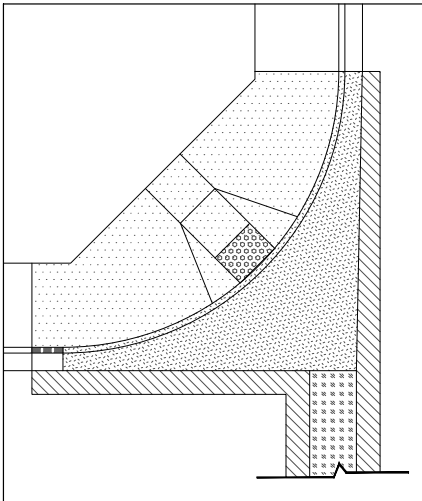
CASE A CURB RAMP W/ CURB & GUTTER



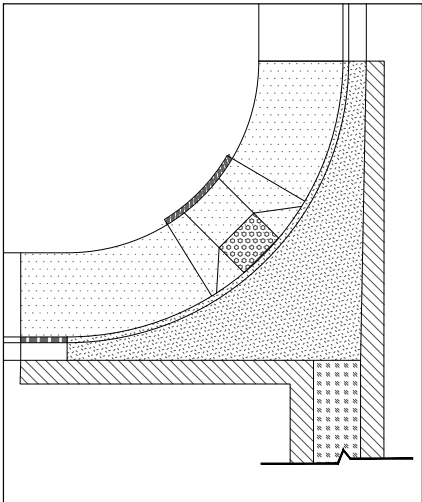
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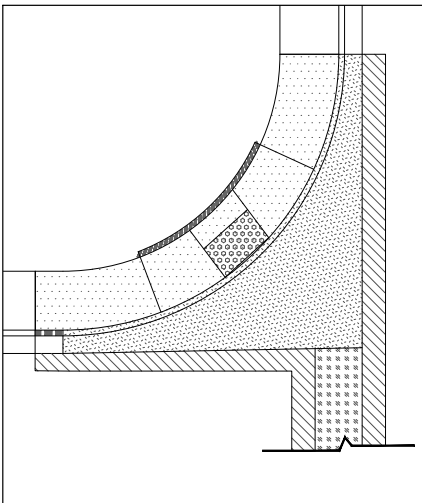
CASE C CURB RAMP W/ CURB & GUTTER



CASE A CURB RAMP W/ SPANDREL & CROSS GUTTER



CASE B CURB RAMP W/ SPANDREL & CROSS GUTTER



CASE C CURB RAMP W/ SPANDREL & CROSS GUTTER



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SEAL:

LEGEND



PCC CURB RAMP & SIDEWALK



PCC SPANDREL



PCC CROSS GUTTER



DETECTABLE WARNING SURFACE



HMA CONFORM



PCC CURB/CURB & GUTTER



PCC RETAINING CURB

NOTE

THESE DIAGRAMS ARE FOR REFERENCE ONLY. GENERAL CONSTRUCTION ELEMENTS OF DIFFERENT CURB RAMP CASES SHOULD NOT BE USED AS A BASIS FOR THEIR LAYOUTS. PLEASE REFER TO THE APPROPRIATE PLAN SHEETS, STANDARD DRAWINGS AND DETAILS, SPECIFICATIONS, AND ENGINEER FOR CONSTRUCTION GUIDANCE.

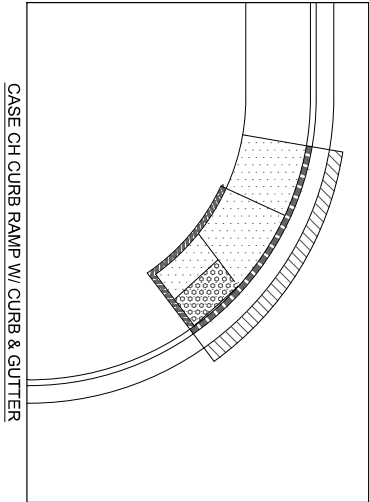
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CITY OF GOLETA
DEPARTMENT of PUBLIC WORKS

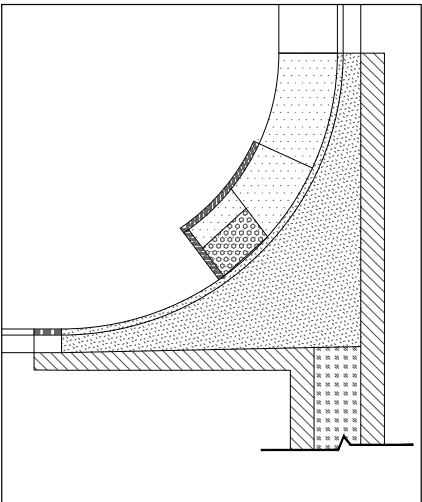
**2025 ARTERIAL
PAVEMENT PROJECT**
GOLETA, CA

CURB RAMP CONSTRUCTION ELEMENTS

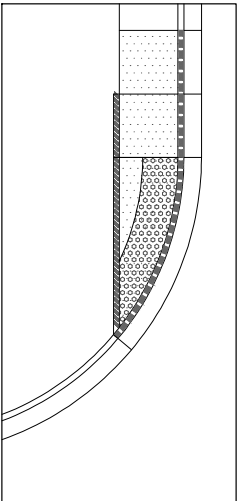
CONTRACT No.	
ACCOUNT No.	
PROJECT No.	230268-02
SCALE	NO SCALE
SHEET 54 of 60	



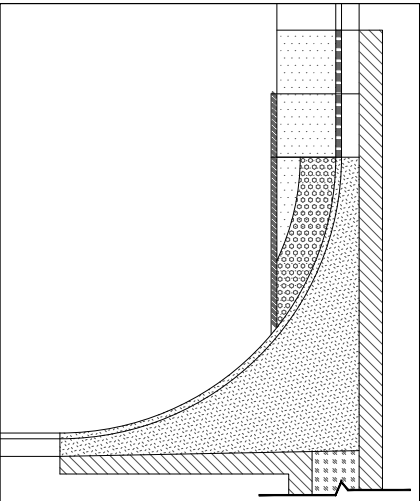
CASE CH CURB RAMP W/ CURB & GUTTER



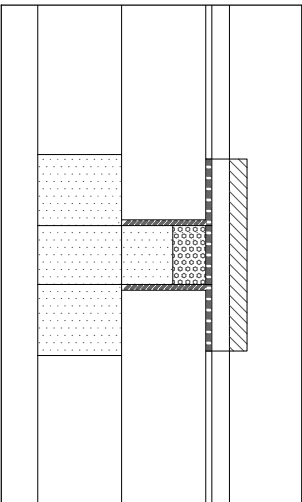
CASE CM CURB RAMP W/ SPANDREL & CROSS GUTTER



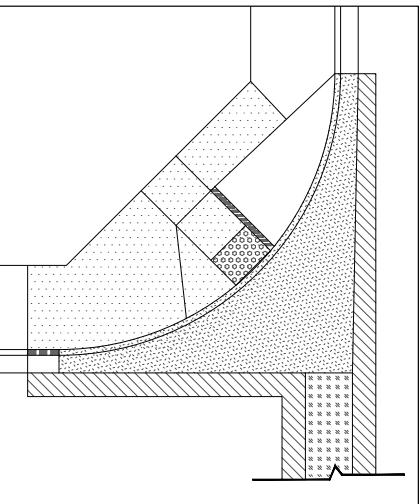
CASE CM CURB RAMP W/ CURB & GUTTER



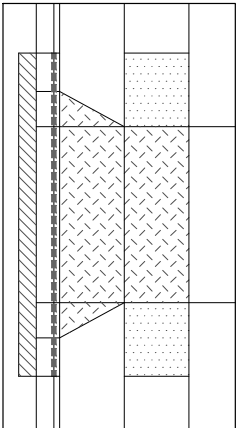
CASE CM CURB RAMP W/ SPANDREL & CROSS GUTTER



CASE F CURB RAMP W/ CURB & GUTTER



CASE G CURB RAMP W/ SPANDREL & CROSS GUTTER



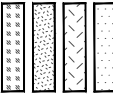
DRIVEWAY W/ CURB & GUTTER

Pavement Engineering, Inc.
 You can ride on our reputation
 Corporate Office:
 3445 Sacramento Drive, Suite A
 San Luis Obispo, CA 93401
 805.761.2265



SEAL:

LEGEND



NOTE

THESE DRAWINGS ARE FOR REFERENCE ONLY. CONSTRUCTION ELEMENTS OF DIFFERENT CURB RAMP CASES AND SHOULD NOT BE USED FOR CONSTRUCTION. THESE DRAWINGS ARE FOR REFERENCE ONLY. CONSTRUCTION ELEMENTS OF DIFFERENT CURB RAMP CASES AND SHOULD NOT BE USED FOR CONSTRUCTION. THESE DRAWINGS ARE FOR REFERENCE ONLY. CONSTRUCTION ELEMENTS OF DIFFERENT CURB RAMP CASES AND SHOULD NOT BE USED FOR CONSTRUCTION.

REVISIONS

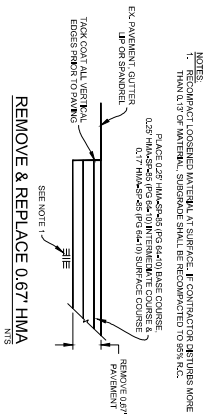
REV.	DATE	BY	DESCRIPTION	APPROVED BY	DATE
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				N/A	APRIL 2025
				N/A	APRIL 2025
				N/A	APRIL 2025
				N/A	APRIL 2025

CITY OF GOLETA
 DEPARTMENT of PUBLIC WORKS

2025 ARTERIAL
 PAVEMENT PROJECT
 GOLETA, CA

CURB RAMP CONSTRUCTION ELEMENTS

CONTRACT NO.	ACCOUNT NO.
PROJECT NO.	230268-02
SCALE	NO SCALE
SHEET	55 of 60



DESIGNED BY _____ DATE _____

1000 JOURNAL OF CLIMATE

BM	APRIL 2025
PREPARED BY	DATE

DRAWN BY	DATE
----------	------

PM APRIL 2025

CHECK BY	DATE
----------	------

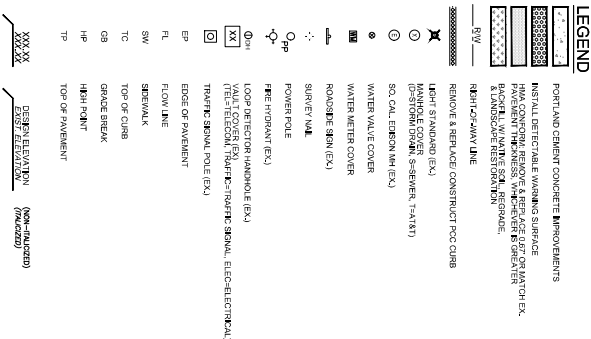
CITY OF GOLETA
DEPARTMENT of PUBLIC WORKS

**2025 ARTERIAL
PAVEMENT PROJECT**

GOLETA, CA

CURB RAMPS
NORTH FAIRVIEW AVENUE @
BERKELEY ROAD

CONTRACT NO. _____
ACCOUNT NO. _____
PROJECT NO. **230268-02**
SCALE **1" = 5'**
SHEET 56 of 60



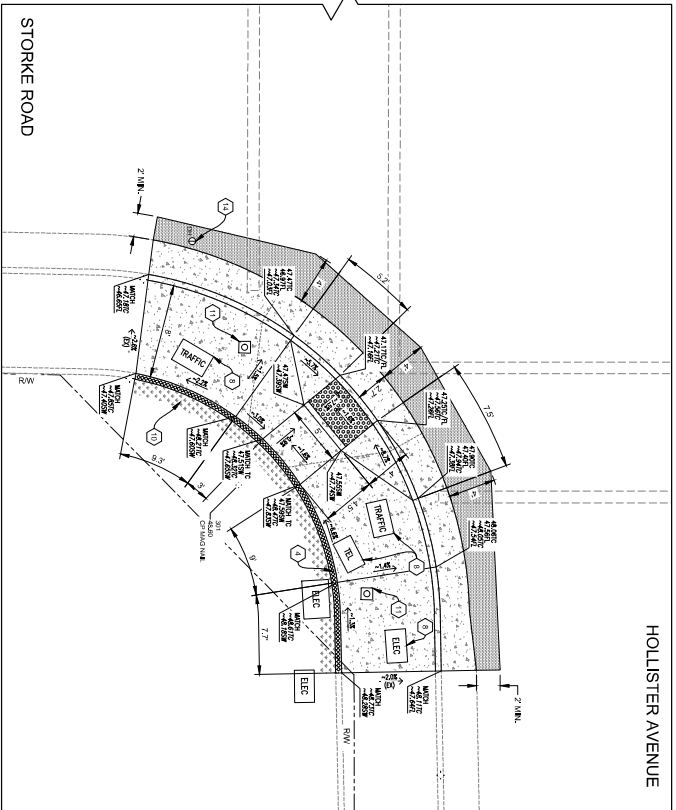
NOTES:

1. SEE SHEET 2 FOR GENERAL NOTES & CONSTRUCTION NOTES FOR CURB RAMP.

2. SLOPES SHOWN ON PLANS ARE APPROXIMATE & PROVIDED FOR DESIGN REVIEW. CURB RAMP LAYOUT & CONSTRUCTION SHALL FOLLOW DESIGN ELEVATIONS & DIMENSIONS AS SHOWN ON THESE PLANS.

ENLARGEMENT NOTES:

- 1 REMOVE & REPLACE PCC SPANDREL & CROSS GUTTER PER SANTA BARBARA COUNTY STANDARD DETAIL 4200.
- 2 ADJUST UTILITY COVER TO FINISHED GRADE.
- 3 LOWER UTILITY COVER PRIOR TO HMA REMOVAL.
- 4 PROTECT IN PLACE EXISTING TRAFFIC SIGNAL POLE & BASE.
- 5 PROTECT/REPLACE EXISTING RETAINING WALL.

[illegible]

—



REMOVE & REPLACE 0.67' HMA
NTS

SEAL:



Pavement Engineering Inc.
You can ride on our reputation

Corporate Office:
3485 Sacramento Drive, Suite A
San Luis Obispo, CA 93401
805.781.2265

REVISIONS			BM
REF.	DATE	BY	DESCRIPTION
			DESIGNED BY
			DATE
			BM
			APRIL 2025
			DATE
			DRAWN BY
			DATE
			PM
			APRIL 2025
			DATE
			CHECK BY
			DATE

CITY OF GOLETA
DEPARTMENT of PUBLIC WORKS

2025 ARTERIAL
PAVEMENT PROJECT
GOLETA, CA

CURB RAMPS
STORKE ROAD @ MARKETPLACE DRIVE

CONTRACT No.

ACCOUNT NO. _____

SCALE 1" = 5"

SHEET 58 of 60

- LEGEND**

 - PORTLAND CEMENT CONCRETE IMPROVEMENTS
 - INSTALL DETECTABLE WARNING SURFACE
 - HMA CORNER, REMOVE & REPLACE DIRT OR MATCH EX. PAVEMENT THICKNESS, WHICHEVER IS GREATER
 - BACKFILL W/ NATIVE SOIL, REGRADE, & LANDSCAPE RESTORATION

- [illegible]

	XXX.XX XXX.XX	DESIGN ELEVATION EXIST. ELEVATION
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NOTES:

1. SEE SHEET 2 FOR GENERAL NOTES & CONSTRUCTION NOTES FOR CURB RAIMPS.
2. SLOPES SHOWN ON PLANS ARE APPROXIMATE & PROVIDED FOR DESIGN REVIEW. CURB RAMP LAYOUT & CONSTRUCTION SHALL FOLLOW DESIGN ELEVATIONS & DIMENSIONS AS SHOWN ON THESE PLANS.

ENLARGEMENT NOTES:

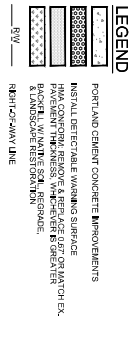
- ② REMOVE & REPLACE POLE SWANNEVELT, PER SANTA BARBARA COUNTY STANDARD DETAIL 4020.
- ③ SAWNCLIP A REMOVE POLE REMOVAL & A BURNCLIP, A REGRADE W/ CLEAN TOPSOIL, GRADE TO 1' BELOW TOP OF ADJACENT CONCRETE SURFACE & LEAVING LAMP BURNCLIP TO PREVENT FUTURE SETTLEMENT.
- ④ REMOVE EXISTING TRAFFIC BOX TO NEW LOCATION ON PLANS, ADJUST TRAFFIC BOX TO FINISHED GRADE.
- ⑤ ADJUST UTILITY COVER TO FINISHED GRADE.
- ⑥ PROTECT IN PLACE EXISTING TRAFFIC SIGNAL POLE & BASE.
- ⑦ REMOVE EXISTING LOOP DETECTOR HANDPOLE.



Corporate Office:
3485 Sacramento Drive, Suite A
San Luis Obispo, CA 93401
805.781.2265



REVISIONS			CONTRACT No. _____
NO.	DATE	DESCRIPTION	ACCOUNT NO. _____
		DRAWN BY BM	PROJECT No. 230268-02
		CHECK BY APRIL 2025	SCALE 1" = 5'
		DRAWN BY BM	
		CHECK BY APRIL 2025	
		DRAWN BY DATE	
		CHECK BY DATE	



	REMOVE 3 STEP/CLIP CONSTRUCTION PC/CMB
	LIGHT STRAND (EX)
	MANHOLE COVER (2" DRAIN) (MANHOLE SIFTER) (7-1/4" X 17")
	SO. CAL. EDISON (EX)
	WATER METER COVER
	ROUGHEN (EX)
	SHOWER WALL
	PIER/HOLE
	FIRE HYDRANT (EX)
	LOOP DEFINITION (HANDLINE EX)
	WALL TO COVER (EX) TELEPHONE, INTERCOM, TV, STATION, SIGNAL, ELECTRIC (EX)
	THROUGH SIGNA L (EX)
	EDGE OF PAVEMENT
	FLOOR LINE
	SIDEWALK
	TOP OF CURB
	GRADE BREAK
	HIGH POINT
	TOP OF PAVEMENT

XXXX XX
XXXX XX
XXXX XX

XXXX XX
XXXX XX
XXXX XX

DESIGN ELEMENTARY
(NOT REVISION)

XXXX XX
XXXX XX
XXXX XX

(NOT REVISION)

NOTES:

1. SEE SHEET 2 FOR GENERAL NOTES & CONSTRUCTION NOTES FOR CURB RAMPS.
2. SLOPES SHOWN ON PLANS ARE APPROXIMATE & PROVIDED FOR DESIGN REVIEW. CURB RAMP LAYOUT & CONSTRUCTION SHALL FOLLOW DESIGN ELEVATIONS & DIMENSIONS AS SHOWN ON THESE PLANS.

ENLARGEMENT NOTES:

- 12 REMOVE, REPLACE PCC SPANDREL PER SANTA BARBARA COUNTY STANDARD DETAIL 4-220.
- 13 ADJUST UTILITY COVER TO FINISHED GRADE.
- 12 PROTECT IN PLACE EXISTING FEE HYDANT.
- 13 PROTECT IN PLACE EXISTING RETAINING WALL.
- 13 CUT & SET DETECTABLE WARNING SURFACE AROUND UTILITY BOX COVER.

CONTRACT NO. _____
ACCOUNT NO. _____
PROJECT NO. **230268-02**
SCALE **1" = 5'**
SHEET 60 of 60

The City of Goleta Department of Public Works

PROJECT PLANS FOR CONSTRUCTION

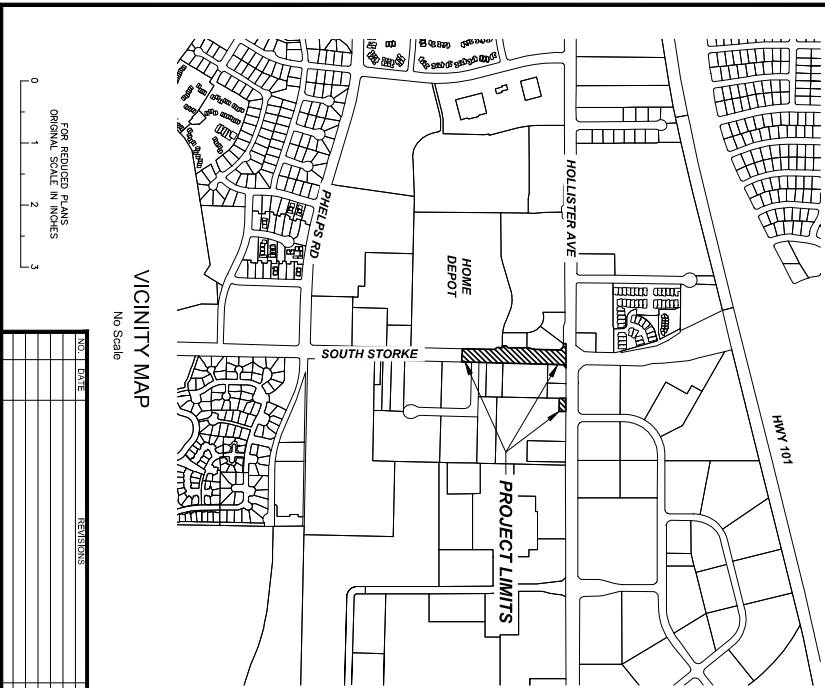
CITY PROJECT NUMBER 9062

THE STORKE ROAD / HOLLISTER AVE. TRANSIT,
BIKE / PED, AND MEDIAN IMPROVEMENTS

CITY OF GOLETA, CALIFORNIA

TO BE SUPPLEMENTED BY CALTRANS STANDARD PLANS DATED 2018.
SANTA BARBARA METROPOLITAN TRANSIT DISTRICT BUS STOP STANDARDS REVISED OCTOBER 1, 2004 AND
THE MOST CURRENT SANTA BARBARA COUNTY STANDARD PLANS AND SPECIFICATIONS

FINAL SUBMITTAL



NO. DATE REVISIONS
APPROVED
DESIGN: JMO CHECKED: SO
SCOTT ONSHUK
PROJECT ENGINEER
360 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CA 93103
REV. 06/22

DESIGN: JMO CHECKED: SO
SCOTT ONSHUK
PROJECT ENGINEER
360 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CA 93103
REV. 06/22

PREPARED FOR:
CITY OF GOLETA

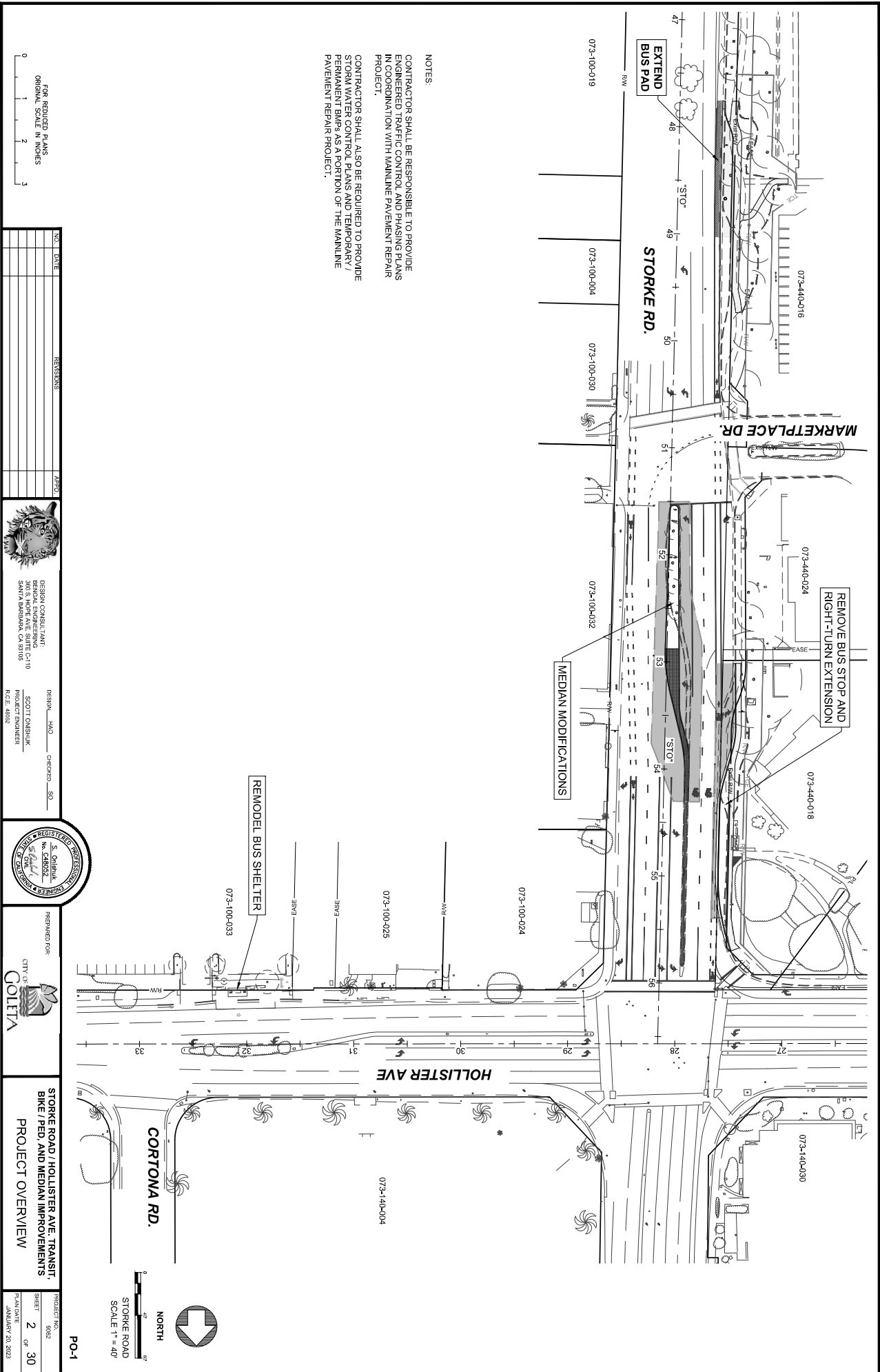
STORKE ROAD / HOLLISTER AVE. TRANSIT,
BIKE / PED, AND MEDIAN IMPROVEMENTS
TITLE SHEET

PROJECT NO. 9062
SHEET 1 OF 30
DATE: JANUARY 20, 2022

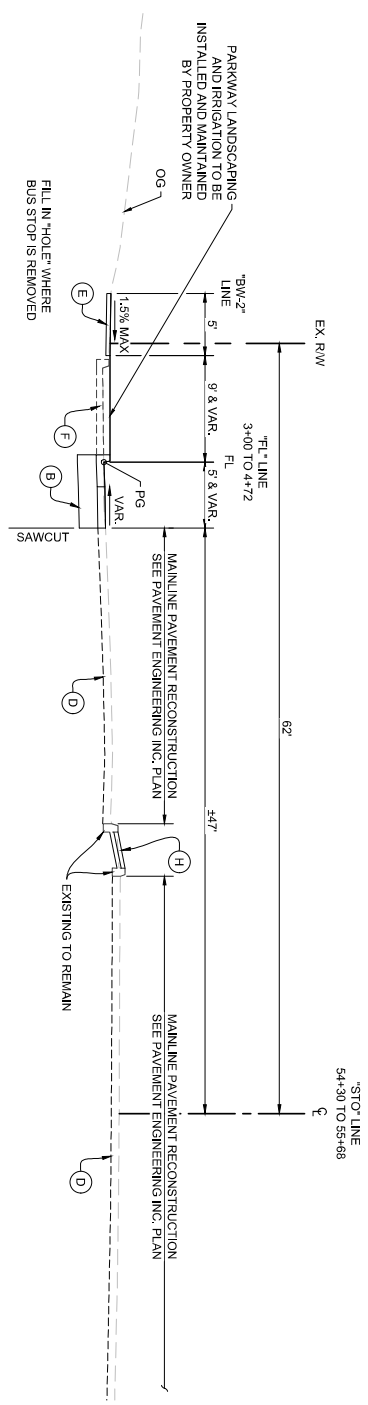
SHEET INDEX		GENERAL INFORMATION	
SHT. DESCRIPTION	SHT. NOS.	CITY OF GOLETA:	
TITLE SHEET	1	130 Camino Dr., Suite B	
PROJECT OVERVIEW	2	Goleta, CA 93111	
TYPICAL CROSS SECTIONS	3-4	(805) 722-4306	
KEY LINE GEOMETRY	5-10	Contact: Kent Yankee	
LAYOUT	11-13		
PROFILES	14		
CONSTRUCTION DETAILS	15-19		
EXISTING UTILITY AND CONFLICT PLAN	20-24		
UTILITY CROSS SECTIONS	25-26		
PAVEMENT DELINEATION AND SIGN PLAN	27		
PAVEMENT CONSTRUCTION	28		
TREE REMOVAL PLAN	30		

Selected Acronyms and Abbreviations
(See Caltrans Std Plan A104 for complete list)

AB	Aggregate Base	Ease	Easement	Ir	Irrigation	P/S	Pre Stressed
Abn	Abandon	EB	East Bound	Jct	Junction	PT	Point of Tangent
AC	Asphalt Concrete	EC	End of Curve	Jt	Joint	Qty	Quantity
Adj	Adjust	EG	Existing Ground	L	length	R	Radius
BB	Beginning of Bridge	EOD	Edge of Dock	LOL	layout line	Rail	Reinfort
BC	Beginning of Curve	EP	Edge of Pavement	LS	lump sum	Rel	Relocate
BCR	Beginning of Curb Return	ES	Edge of Shoulder	Lt	Left	Rev	Revised
Bag	Begin	ETW	Edge of Travelled Way	Max	Maximum	RSP	Rock Slope Protection
Bldg	Building	EVC	End Vertical Curve	MBGR	Meat Beam Guard Rail	RI	Right
BM	Benchmark	Exist	Existing	MH	Manhole	ROW	Right of Way
Bot	Bottom	Exp	Expansion	Min	Minimum	Sly	Salvage
Br	Bridge	Ext	Expansion Joint	Mt	Mountain	SG	Shoulder
Brg	Bearing	Ext	Expansion	Mod	Modify	SH	Sheet
BVC	Beginning of Vertical Curve	F&C	Frame and Cover	NTS	Not to scale	Spec	Specification
BW	Bottom of Well	F&G	Frame and Grate	Odfr	Offberate	Sia	Station
CAA	Cable Anchor Assembly	Fdn	Foundation	OC	Overcrossing	Sid	Standard
C-C	Center-to-center	FES	Filled End Section	OD	Outside Diameter	Sir	Structure
Chnl	Channel	FF	Filler Fabric	OG	Original Ground	SW	Sidewalk
CI	Cast-iron	FG	Finished Grade	OH	Overhead	S	Sewer
CIDH	Cast in Drilled Hole	Fig	Figure	O-O	Overhead	TCB	Top of Curb
CIP	Cast in place	FIC	Flow Line	P	page	TG	Top of Gate
CJSS	Cast in Steel Shell	FIS	Flow Line	PB	Pullbox	TP	Telephone Pole
CL	Chain Link	F&C	Frame and Cover	PC	Precast	Trans	Transition
CL	Class	F&G	Frame and Grate	PCC	Pedestrian	UN	Unless otherwise noted
CL	Centerline	Fdn	Foundation	Ped	Pedestrian	V	Valve
CL	Chain Link	Fig	Figure	Pem	Permeable Material	VC	Vertical Curve
CL	Class	FIC	Flow Line	PG	Profile Grade	W	Width
CL	Centerline	FIS	Flow Line	PI	Point of Intersection	WM	Wire Mesh
CL	Chain Link	P	page	PL	Profile Grade	WW	Water Main
CL	Class	PB	Pullbox	P/L	Profile Line	WWLO	Wing Wall Layout Line
CL	Centerline	PC	Precast	PP	Power Pole		
CL	Chain Link	PCC	Pedestrian	POT	Point on Target		
CL	Class	Pem	Permeable Material	PS	Pre-Stressed		
CL	Centerline	PG	Profile Grade				
CL	Chain Link	PI	Point of Intersection				
CL	Class	PL	Profile Line				
CL	Centerline	P/L	Profile Line				
CL	Chain Link	PP	Power Pole				
CL	Class	POT	Point on Target				
CL	Centerline	PS	Pre-Stressed				



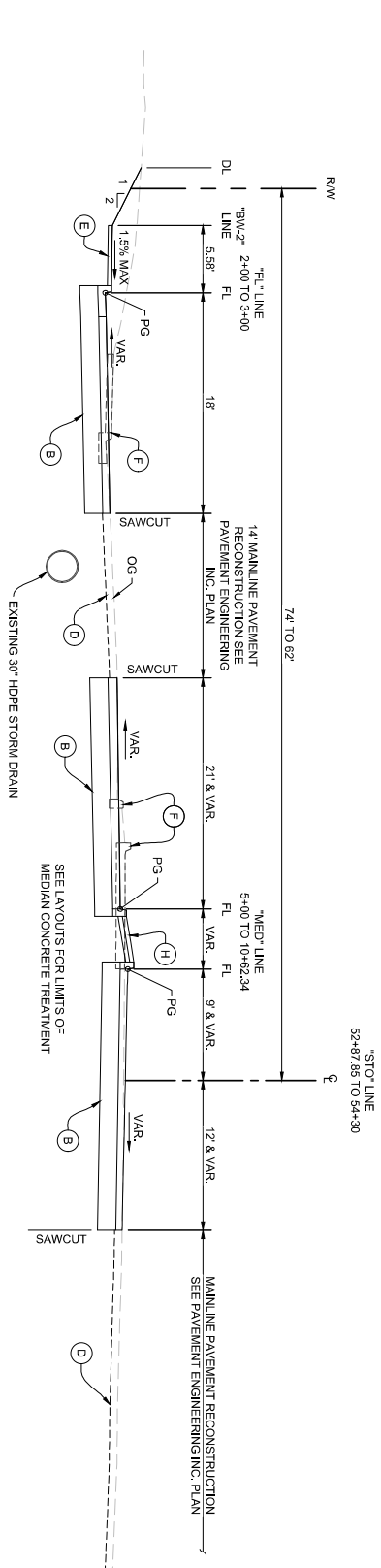




TYPICAL SECTION CONSTRUCTION NOTES:

MANY UNDERGROUND UTILITIES EXIST AND ARE NOT SHOWN. SEE EXISTING UTILITY AND CONFLICT PLANS FOR MORE INFORMATION.

- (A) BUS PAD
8" CONCRETE
18" AB (CLASS 2)
6" OVERLAP & RE-COMPACT SUB GRADE (95%)
- (B) STORM ROAD PLUG PAVING
7-1/2" AC
18" AB (CLASS 2)
- (C) 3" COLD PLANE & TEMPORARY OVERLAY
- (D) MAINLINE PAVEMENT RECONSTRUCTION
COLD PLANE 2-3/4" EXISTING SECTION
2" ARH/ SURFACE COURSE
3/4" AC BASE COURSE
- (E) STRUCTURAL SECTIONS PER PLANS FROM
PAVEMENT ENGINEERING INC.
STORM ROAD REHABILITATION
SHEET 10 OF 39
TYPICAL SECTION NO. 3
- (F) SIDEWALK:
SEE COUNTY OF SANTA BARBARA STANDARDS S-2010 & S-240
AT BUS PAD SIDEWALK IS 8" IN WIDTH
- (G) REMOVE EXISTING CURB, BASE AND PAVING
- (H) MEDIAN TREATMENT:
CONTRACTOR TO PROTECT EXISTING LANDSCAPE AND
IRRIGATION FOR OWNER TO RECONSTRUCT LANDSCAPING AND
IRRIGATION SYSTEMS AFTER THE PUBLIC WORKS CONTRACT IS
COMPLETE.
- (I) MEDIAN TREATMENT:
STAMPED CONCRETE, BRICK PATTERN, BRICK COLOR, MATCH
MEDIAN NORTH OF HOLLISTER AVE.
CONCRETE IS 4" MIN. THICKNESS
BEDDED ON 4" MIN. CLASS 4 SUB BASE (ROUND SAND)



FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

0 1 2 3

NO.	DATE	REVISIONS
1	2/20/23	ISSUED



SCOTT CONSULTING
300 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CA 93103

DESIGN: JMD
CHECKED: SO
PROJECT ENGINEER



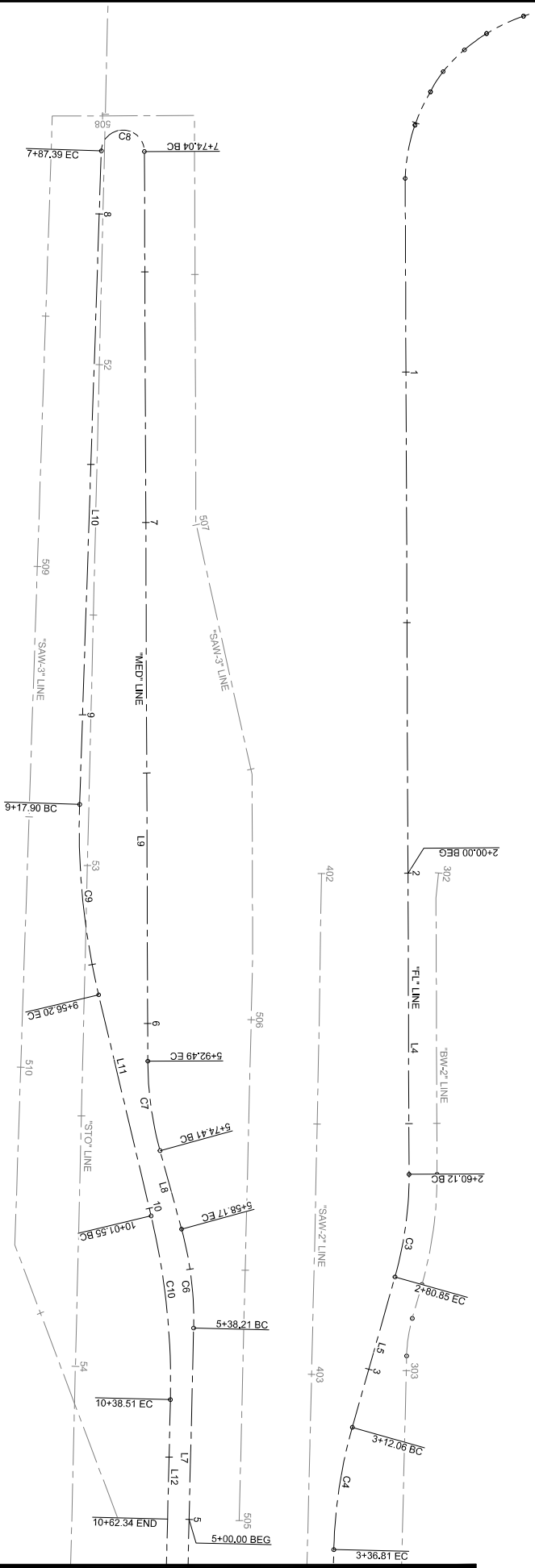
PREPARED FOR:
CITY OF
GOLTA

STORM ROAD / HOLLISTER AVE. TRANSIT,
BIKE / PED. AND MEDIAN IMPROVEMENTS
TYPICAL SECTIONS

PROJECT NO.: 9802
SHEET: 4 OF 30
PLAN DATE: JANUARY 20, 2023

X-2

STORM ROAD
SCALE 1" = 5'



"FL" LINE					
SEGMENT ID	START STATION	START NORTHING	START EASTING	END STATION	DIRECTION/ DELTA
L4	2+00.00	1983876.57	5997842.67	60.11	N00°12'49"W
C3	2+60.12	1983876.57	5997842.45	20.73	016°03'04"
L5	2+80.85	1983897.04	5997845.26	31.21	N15°50'15"E
C4	3+12.06	1983927.06	5997853.77	24.75	014°28'10"

"MED" LINE					
SEGMENT ID	START STATION	START NORTHING	START EASTING	END STATION	DIRECTION/ DELTA
L7	5+00.00	1983945.45	5997866.33	38.21	S01°22'05"W
C6	5+38.21	1983907.25	5997865.42	19.86	5+58.17 016°41'57"
L8	5+58.17	1983897.50	5997867.34	16.24	5+74.41 S15°19'53"E
C7	5+74.41	1983871.84	5997892.13	18.07	5+92.49 015°07'04"
L9	5+92.49	1983853.98	5997894.57	181.55	S00°12'49"E
C8	7+74.04	1983872.43	5997895.24	13.35	7+87.39 017°53'04"
L10	7+87.39	1983672.30	5997903.44	130.51	N01°54'07"E
C9	9+17.90	1983802.74	5997908.17	38.31	9+56.20 015°14'33"
L11	9+56.20	1983840.74	5997904.37	45.34	10+01.55 N13°20'25"W
C10	10+01.55	1983894.86	5997893.90	36.97	10+38.51 014°42'30"
L12	10+38.51	1983921.53	5997890.06	23.82	10+62.34 N01°22'05"E

FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

0 1 2 3

NO.	DATE	REVISIONS
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DESIGN CONSULTANT
BENICH ENGINEERING
360 S. HOPE AVE. SUITE C-110
SANTA ANA, CALIFORNIA 92705

DESIGN: JMO
CHECKED: SO
PROJECT ENGINEER
SCOTT O'NEIL
P.E. 54852

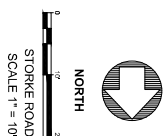


PREPARED FOR:
CITY OF
GOLTA

STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED. AND MEDIAN IMPROVEMENTS
KEY LINE GEOMETRY

PROJECT NO.: 9602
SHEET: 6 OF 30
PLAN DATE: JANUARY 20, 2023

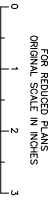
K-2



MATCHLINE 54+00

[illegible]

F1 LINE						
SEGMENT ID	START STATION	START NORTHING	START EASTING	LENGTH	END STATION	DIRECTION/ DELTA
L6	3+36.51	1983951.47	5997857.46	60.70	3+97.51	N01+2205°E
C5	3+97.51	1984012.15	5997859.91	74.31	4+71.82	021+1714°
						RADIUS
						200.00



NO.	DATE	REVISIONS	DRAWN	CHECKED	SQ.

DESIGN CONSULTANT
BENGAL ENGINEERING
306 S HOPKINS AVE SUITE C-110
SMITH RANCHO, CA 93705

SCOTT ONISUK
PROJECT ENGINEER

N.C.E. #8982



DESIGN CONSULTANT:
BENGAL ENGINEERING
360 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CA 93105



PREPARED FOR
CITY OF
GOLETA

BIKE / PED, AND MEDIAN IMPROVEMENTS KEY LINE GEOMETRY

SHEET 7 OF 30
PLAN DATE
JANUARY 20, 2023

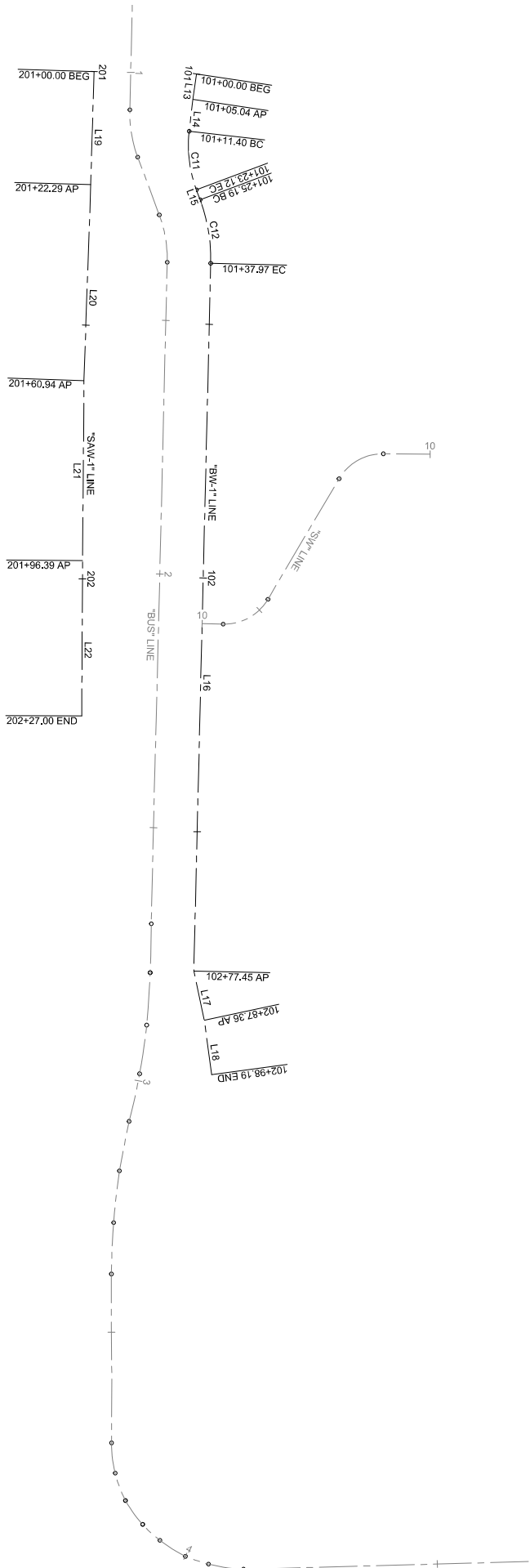
K-3



0 10' 20'

STORKE ROAD

SCALE 1" = 10'



SEGMENT ID	START STATION	START NORTHING	START EASTING	LENGTH	END STATION	DIRECTION/ DELTA	RADIUS
L13	101+00.00	1983291.39	5997839.19	5.04	101+05.04	N08°34'24"E	
L14	101+05.04	1983296.37	5997839.94	6.36	101+11.40	N06°26'37"E	
C11	101+11.40	1983302.69	5997840.65	11.73	101+23.12	026°52'38"	25.00
L15	101+23.12	1983314.22	5997839.24	2.07	101+25.19	N20°26'00"W	
C12	101+25.19	1983316.16	5997838.51	12.78	101+37.97	021°48'05"	33.58
L16	101+37.97	1983328.69	5997838.74	9.92	102+47.36	N12°02'52"W	
L17	102+47.36	1983468.12	5997837.67	10.83	102+58.19	N07°47'39"W	
L18	102+58.19	1983477.82	5997837.67				

SEGMENT ID	START STATION	START NORTHING	START EASTING	LENGTH	END STATION	DIRECTION/ DELTA	RADIUS
L19	201+00.00	1983290.91	5997859.42	22.29	201+22.29	N01°39'14"E	
L20	201+22.29	1983313.19	5997860.06	38.65	201+60.94	N01°59'00"E	
L21	201+60.94	1983351.81	5997861.40	35.46	201+96.39	N00°27'28"E	
L22	201+96.39	1983387.27	5997861.68	30.61	202+27.00	N00°18'12"E	

FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

NO.	DATE	REVISIONS
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SCOTT OUNSIK
300 S. HOPE AVE. SUITE C-110
SANTA ANA, CALIFORNIA 92705
P.E. #5552

DESIGN: JMO
CHECKED: SO
PROJECT ENGINEER

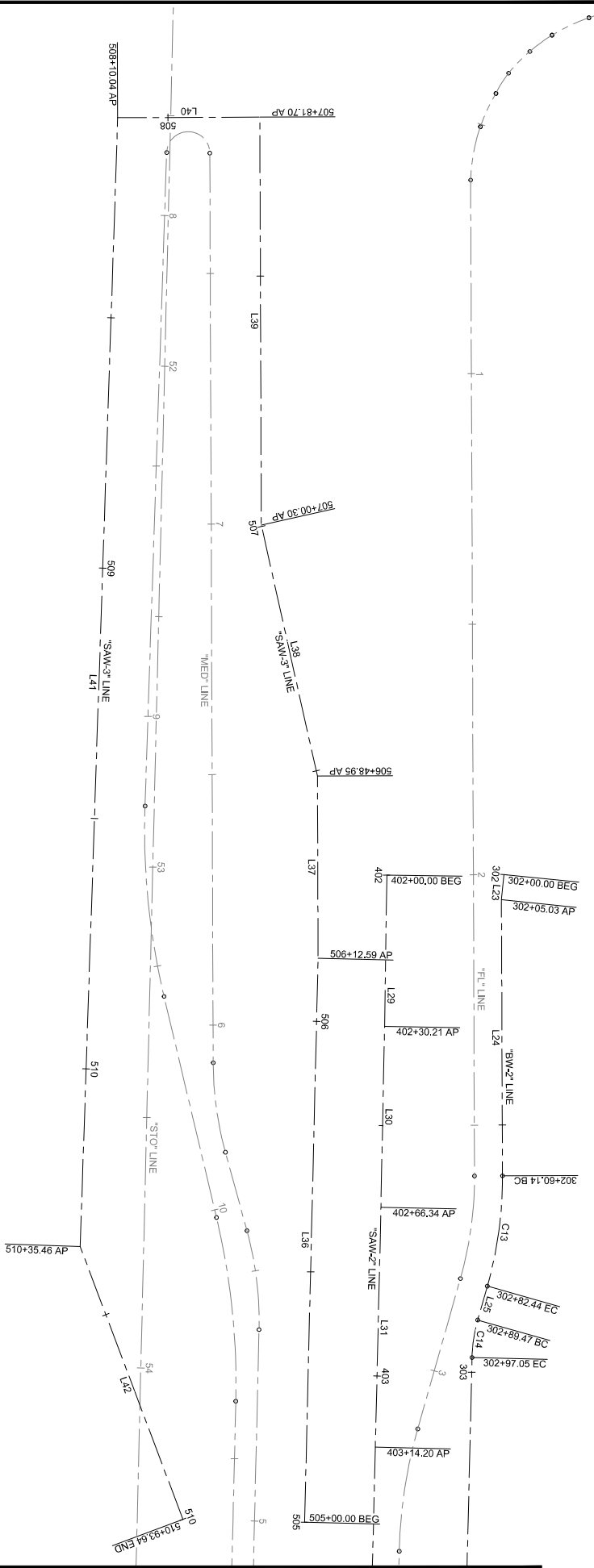


PREPARED FOR:
CITY OF GILBERT



STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED. AND MEDIAN IMPROVEMENTS
KEY LINE GEOMETRY

PROJECT NO.: 9602
SHEET: 8 OF 30
PLAN DATE: JANUARY 23, 2023



BW-2 LINE							
SEGMENT ID	START STATION	START NORTHING	START EASTING	LENGTH	END STATION	DIRECTION/ DELTA	RADIUS
L23	302+00.00	1983816.43	5997856.56	5.03	302+05.03	N05+47+47E	
L24	302+05.03	1983821.43	5997837.07	55.11	302+60.14	N00+12+49W	
C13	302+60.14	1983876.55	5997836.87	22.29	302+82.44	016+0304*	79.58
L25	302+82.44	1983898.56	5997839.89	7.04	302+89.47	N15+50+15E	
C14	302+89.47	1983905.33	5997841.81	7.58	302+97.05	014+2810*	30.00

SAM-3 LINE							
SEGMENT ID	START STATION	START NORTING	START EASTING	LENGTH	START ELEVATION	DIRECTION/ DELTA	RADIUS
L36	506+00.00	19639845.69	5967876.33	112.59	506+12.59	S00°22'05"W	
L37	506+12.59	1963833.13	5967873.64	36.36	506+48.35	S00°12'49"E	
L38	506+48.35	1963796.77	5967973.78	51.35	507+00.30	S12°34'58"E	
L39	507+00.30	1963746.65	5967864.97	81.40	507+81.70	S00°12'49"E	
L40	507+81.70	1963665.25	5967865.27	28.35	508+10.04	N89°47'11"E	
L41	508+10.04	1963865.36	5967913.62	225.42	510+35.46	N01°54'07"E	
L42	510+35.46	1963890.65	5967921.10	56.18	510+93.64	N20°36'14"W	

SAW-2 LINE						
SEGMENT ID	START STATION	START NORTING	START EASTING	LENGTH	END STATION	DIRECTION/ DELTA
L29	402+00.20	1983916.52	5997859.39	30.21	402+30.71	N01°52.46'E
L30	402+30.00	1983916.72	5997860.39	38.13	402+68.34	N01°08.24'E
L31	402+68.34	1983982.85	5997861.11	47.86	403+16.20	N01°20.44'E

SAM-3 LINE							
SEGMENT ID	START STATION	START NORTING	START EASTING	LENGTH	START ELEVATION	DIRECTION/ DELTA	RADIUS
L36	506+00.00	19639845.69	5967876.33	112.59	506+12.59	S00°22'05"W	
L37	506+12.59	1963833.13	5967873.64	36.36	506+48.35	S00°12'49"E	
L38	506+48.35	1963796.77	5967973.78	51.35	507+00.30	S12°34'58"E	
L39	507+00.30	1963746.65	5967864.97	81.40	507+81.70	S00°12'49"E	
L40	507+81.70	1963665.25	5967865.27	28.35	508+10.04	N89°47'11"E	
L41	508+10.04	1963865.36	5967913.62	225.42	510+35.46	N01°54'07"E	
L42	510+35.46	1963890.65	5967921.10	56.18	510+93.64	N20°36'14"W	

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DESIGN CONSULTANT:
BENGAL ENGINEERING
306 S. HOPE AVE. SUITE C-10
SANTA BARBARA, CA 93105

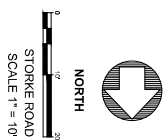
DESIGN HAO CHECKED SO

SCOTT ONISHUK
PROJECT ENGINEER
R.C.E. 46952



**STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED, AND MEDIAN IMPROVEMENTS
KEY LINE GEOMETRY**

PROJECT NO.	9062
SHEET	9 OF 30
PLAN DATE	JANUARY 20, 2023



SEGMENT ID	START STATION	START NORTHINGS	START EASTINGS	LENGTH	END STATION	END NORTHINGS	END EASTINGS	DIRECTION/ DELTA	RADIUS
L26	302+97.05	1983912.80	5997842.84	141.84	304+38.89	N01°22'05"E			
L27	304+38.89	1984054.61	5997846.32	23.70	304+62.59	N08°44'31"W			
L28	304+62.59	1984078.03	5997842.72	5.73	304+68.32	N45°42'20"W			

		BM-ZT LINE					
SEGMENT ID	START STATION	START NORTHING	START EASTING	LENGTH	END STATION	DIRECTION/ DELTA	RADIUS
L26	302.91-8.05	19693812.80	5697842.94	141.84	304-38-59	N01°22'05"E	
L27	304-38-69	1984058.69	5697866.32	23.70	304-62-59	N08°44'31"W	
L28	304-62-59	1984078.03	5697882.72	5.73	304-68-32	N45°42'20"W	

"SAM-2" LINE							
SEGMENT ID	START STATION	START NORTING	START EASTING	LENGTH	END STATION	DIRECTION/ DELTA	RADIUS
L32	403+14.20	1983930.70	5997862.23	60.19	403+74.39	N01°24'03"E	
L33	403+74.39	1983930.87	5997863.70	47.97	404+22.36	N01°18'23"E	
L34	404+22.36	1984038.83	5997864.80	15.40	404+37.77	N01°22'45"E	
L35	404+37.77	1984054.23	5997865.17	7.61	404+45.38	S87°15'08"W	
C15	404+45.38	1984053.86	5997867.57	33.08	404+78.46	009°23'03"	202.00

FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

[illegible]

DESIGN CONSULTANT:
BENGAL ENGINEERING
360 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CA 93105

DESIGN HAO CHECKED SO

SCOTT ONISHUK
PROJECT ENGINEER
R.C.E. 48052



PREPARED FOR

CITY OF

GOLETA

STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED, AND MEDIAN IMPROVEMENTS
KEY LINE GEOMETRY

PROJECT NO.	9062
SHEET	10 OF 30
PLAN DATE	JANUARY 20, 2023

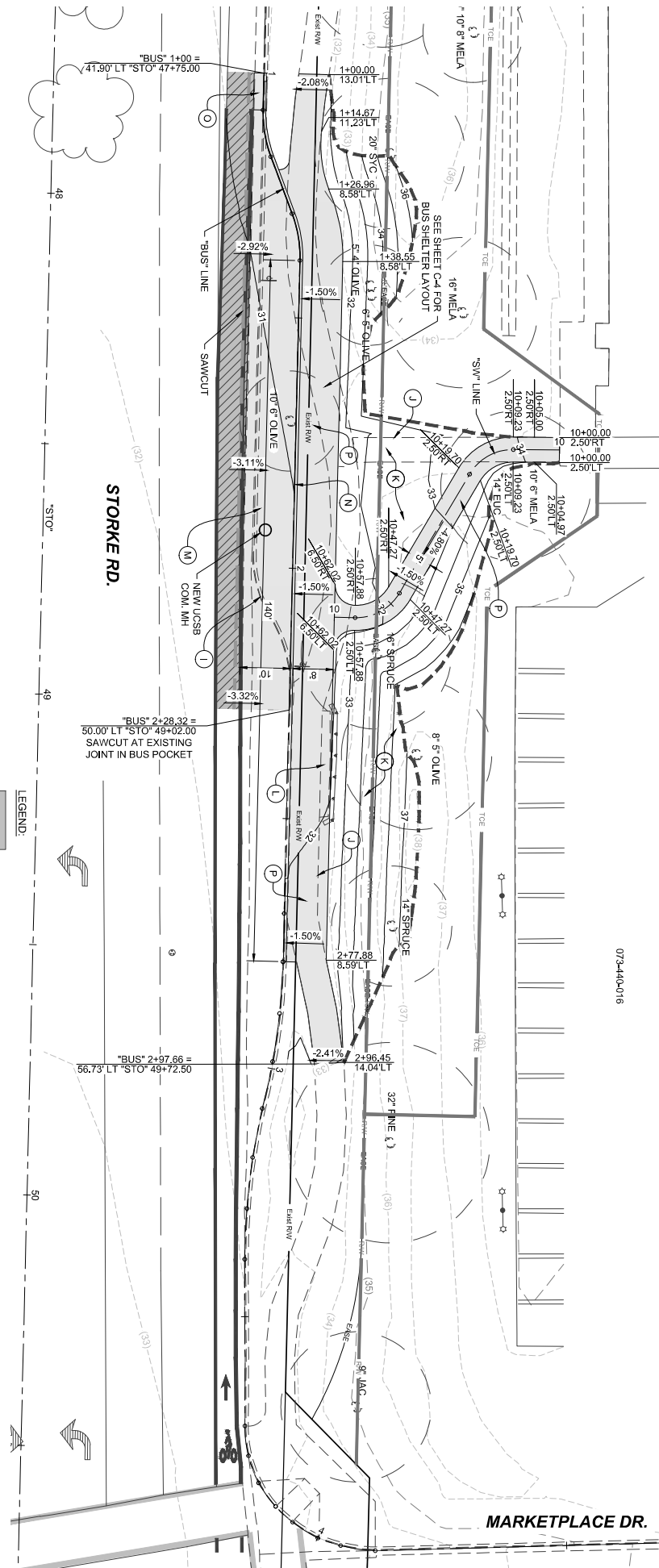


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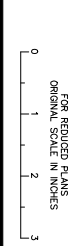
STORKE ROAD
SCALE 1" = 10'

K-6

NOTE REGARDING RIGHT-OF-WAY:
1. FOR COMPLETE RIGHT-OF-WAY INFORMATION SEE MAPS PREPARED FOR THIS PROJECT IN CITY OFFICE.



- LAYOUT CONSTRUCTION NOTES:
- ① REMOVE EXISTING CURB, BASE AND PAVING AT JOINT OR SAWCUT
 - ② REMOVE EXISTING SIDEWALK AT JOINT OR SAWCUT
 - ③ CONTRACTOR TO COORDINATE WITH PROPERTY OWNER MAINTENANCE TO LEAVE IRRIGATION AND PLANTING IN A MANNER SUITABLE FOR FUTURE LANDSCAPE AND IRRIGATION BY OTHERS
 - ④ REMOVE AND DISPOSE OF EXISTING BUS STOP STRUCTURES, REMAINING WALL AND COMPONENTS. SEE SPECIAL PROVISIONS
 - ⑤ BUS PAD: REINFORCED CONCRETE. SEE COUNTY OF SANTA BARBARA STANDARD S-120 & S-130
 - ⑥ CURB: SEE COUNTY OF SANTA BARBARA STANDARD 4-030, TYPE A
 - ⑦ CURB & GUTTER: SEE COUNTY OF SANTA BARBARA STANDARD 4-030
 - ⑧ SIDEWALK: SEE COUNTY OF SANTA BARBARA STANDARDS S-410 & S-440 AT BUS PAD SIDEWALK IS 8' IN WIDTH



NO.	DATE	REVISIONS
1	7/20/23	DESIGN
2		CHECKED - SO
3		DESIGN
4		CHECKED - SO
5		DESIGN
6		CHECKED - SO
7		DESIGN
8		CHECKED - SO
9		DESIGN
10		CHECKED - SO



SCOTT O'CONNELL
360 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CA 93103
TEL: 805.962.4692

DESIGN	PHD	CHECKED - SO
SCOTT O'CONNELL		
PROJECT ENGINEER		
DATE: 7/20/23		

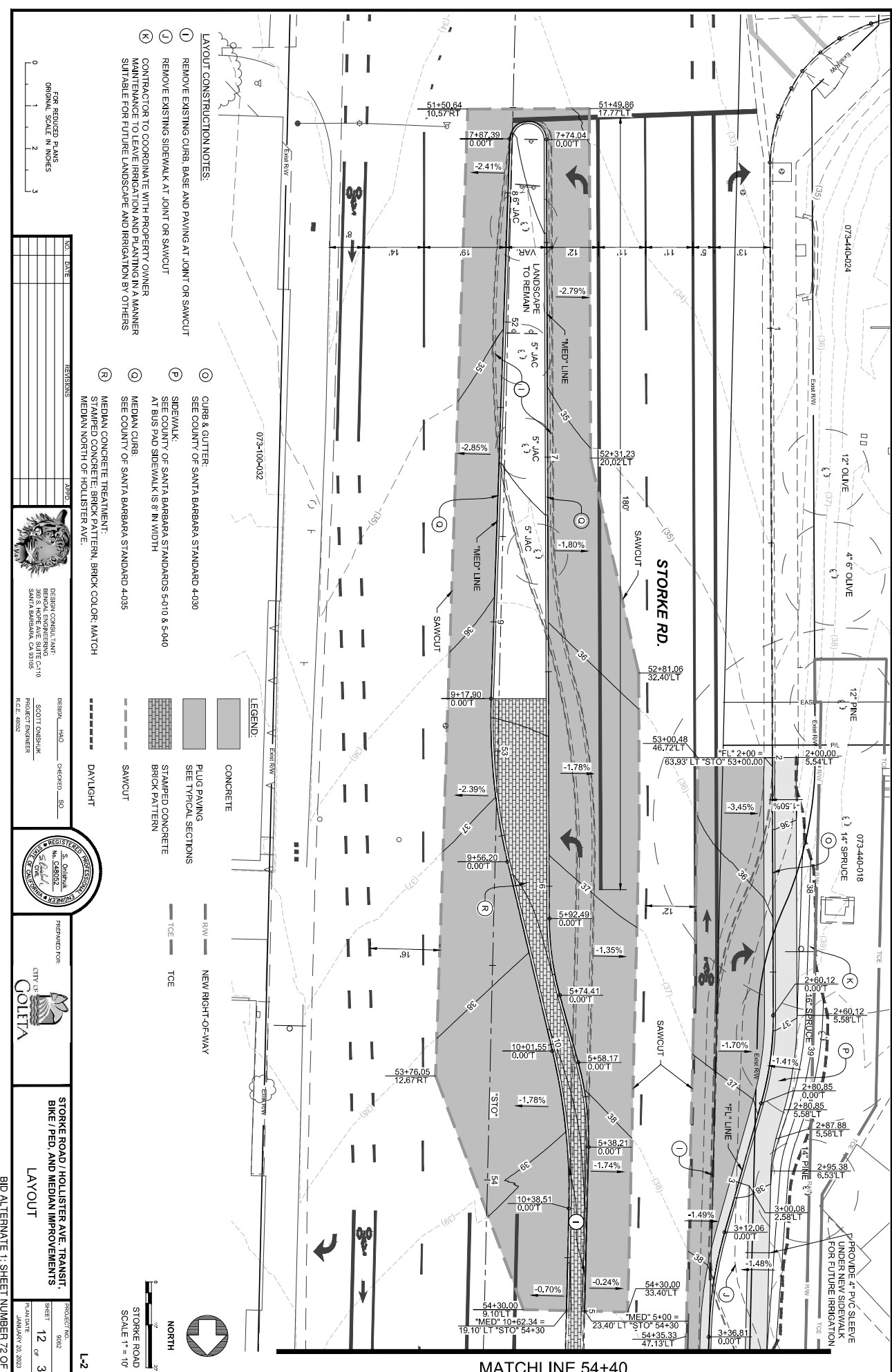


PREPARED FOR:
CITY OF
GOLIETA

STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED. AND MEDIAN IMPROVEMENTS
LAYOUT

PROJECT NO.	9602
SHEET	11 OF 30
PLAN DATE	JANUARY 20, 2023

BID ALTERNATE 1: SHEET NUMBER 71 OF 90



- LAYOUT CONSTRUCTION NOTES:**
- ① REMOVE EXISTING CURB, BASE AND PAVING AT JOINT OR SAWCUT
 - ② REMOVE EXISTING SIDEWALK AT JOINT OR SAWCUT
 - ③ CONTRACTOR TO COORDINATE WITH PROPERTY OWNER MAINTENANCE TO LEAVE IRRIGATION AND PLANTING IN A MANNER SUITABLE FOR FUTURE LANDSCAPE AND IRRIGATION BY OTHERS

- ④ CURB & GUTTER:
SEE COUNTY OF SANTA BARBARA STANDARD 4.030
- ⑤ SIDEWALK:
SEE COUNTY OF SANTA BARBARA STANDARDS 5.010 & 5.040
AT BUS PAD SIDEWALK IS 8' IN WIDTH
- ⑥ MEDIAN CURB:
SEE COUNTY OF SANTA BARBARA STANDARD 4.035
- ⑦ MEDIAN CONCRETE TREATMENT:
STAMPED CONCRETE, BRICK PATTERN, BRICK COLOR MATCH
MEDIAN NORTH OF HOLLISTER AVE.

LEGEND:

	CONCRETE
	PLUG PAVING SEE TYPICAL SECTIONS
	STAMPED CONCRETE BRICK PATTERN
	SAWCUT
	DAYLIGHT
	NEW RIGHT-OF-WAY
	TOE

STORKE ROAD / HOLLISTER AVE. TRANSIT. BIKE / PED. AND MEDIAN IMPROVEMENTS LAYOUT

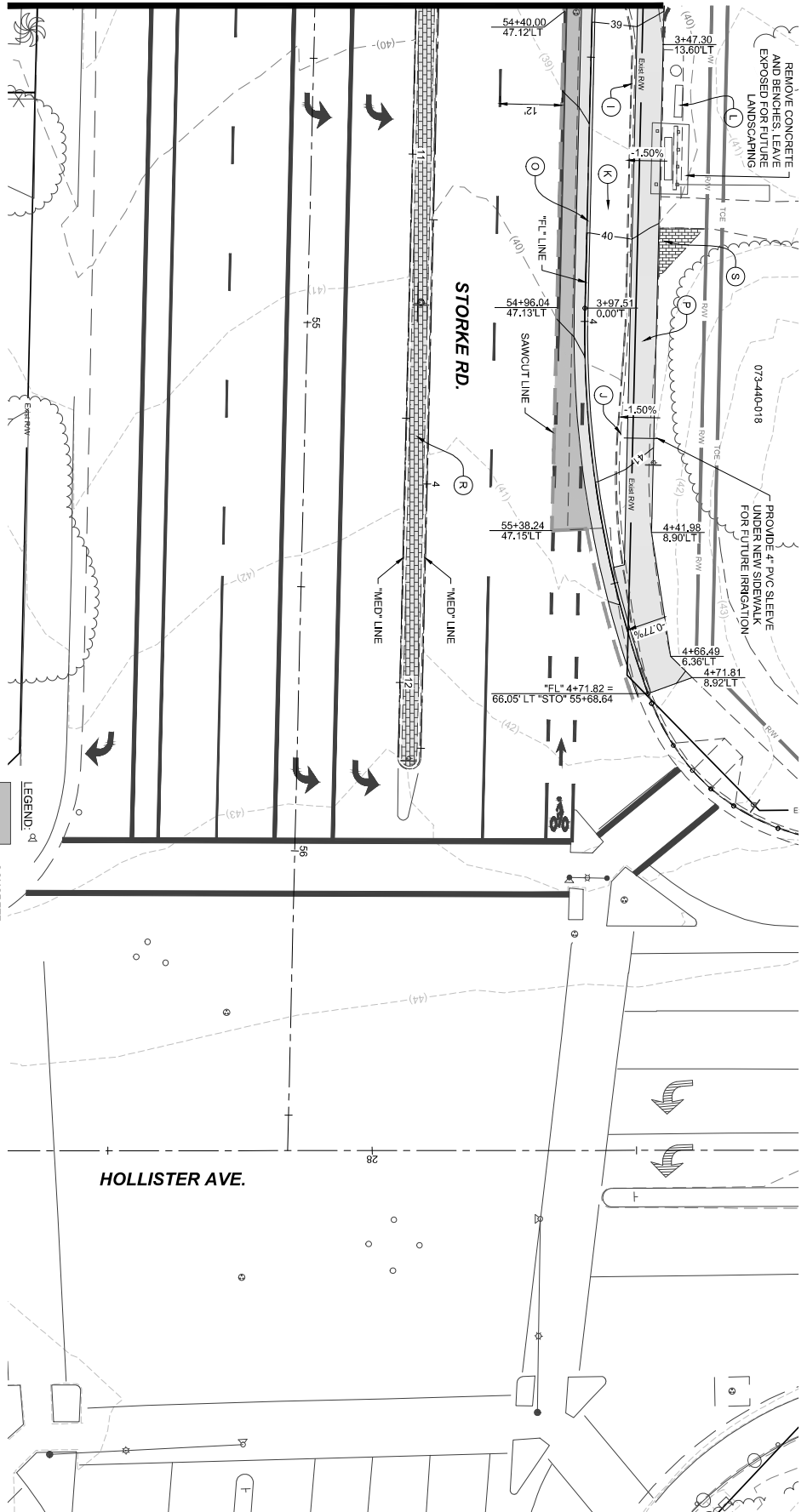
PROJECT NO. 9062
SHEET 12 OF 30
PLAN DATE JANUARY 23, 2023

FOR REFINED PLANS
ORIGINAL SCALE IN INCHES
0 1 2 3

SCALE 1" = 10'

STORKE ROAD

MATCHLINE 54+40



LAYOUT CONSTRUCTION NOTES:

- 1 REMOVE EXISTING CURB, BASE AND PAVING AT JOINT OR SAWCUT
- 2 REMOVE EXISTING SIDEWALK AT JOINT OR SAWCUT
- 3 CONTRACTOR TO COORDINATE WITH PROPERTY OWNER MAINTENANCE TO LEAVE IRRIGATION AND PLANTING IN A MANNER SUITABLE FOR FUTURE LANDSCAPE AND IRRIGATION BY OTHERS
- 4 REMOVE AND DISPOSE OF EXISTING BUS STOP STRUCTURES, RETAINING WALL AND COMPONENTS, SEE SPECIAL PROVISIONS SIDEWALK
- 5 CURB & GUTTER, SEE COUNTY OF SANTA BARBARA STANDARD 4-230
- 6 SIDEWALK, SEE COUNTY OF SANTA BARBARA STANDARDS S-410 & S-440 AT BUS PAD SIDEWALK IS 8' IN WIDTH
- 7 MEDIAN CONCRETE TREATMENT, STAMPED CONCRETE, BRICK PATTERN, BRICK COLOR, MATCH MEDIAN NORTH OF HOLLISTER AVE.
- 8 RECONSTRUCT BRICK PAVERS AS NECESSARY TO MATCH NEW SIDEWALK

LEGEND

- CONCRETE
- PLUG PAVING, SEE TYPICAL SECTIONS
- STAMPED CONCRETE BRICK PATTERN
- SAWCUT
- DAYLIGHT
- NEW RIGHT-OF-WAY
- TCE



STORKE ROAD
SCALE 1" = 10'

L-3

NO.	DATE	REVISIONS
1	7/25/22	DESIGN, RMD
2		CHECKED, SD
3		DESIGN, RMD
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5		DESIGN, RMD
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7		DESIGN, RMD
8		CHECKED, SD
9		DESIGN, RMD
10		CHECKED, SD

DESIGN CONSULTANT
BENJAMIN ENGINEERING
3601 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CALIF. 93105
TEL: 805.962.1100

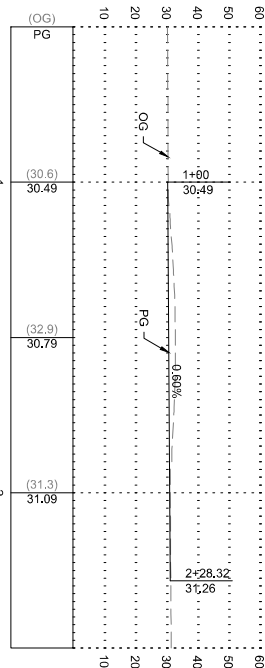
DESIGN, RMD
CHECKED, SD
SCOTT DUNSMUIR
PROJECT ENGINEER
TEL: 805.962.1100



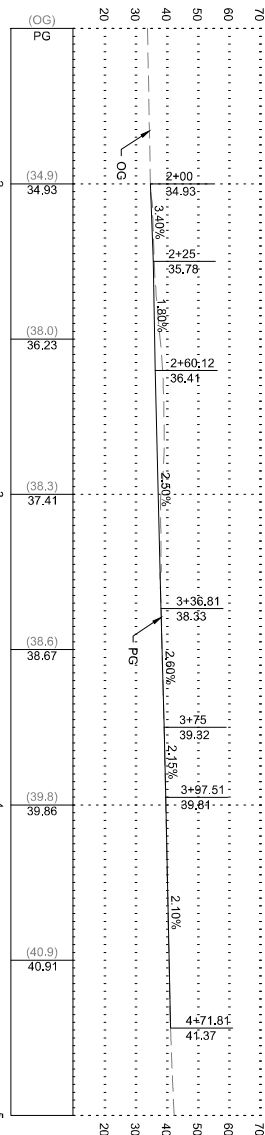
PREPARED FOR
CITY OF
GOLTA

STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED. AND MEDIAN IMPROVEMENTS
LAYOUT

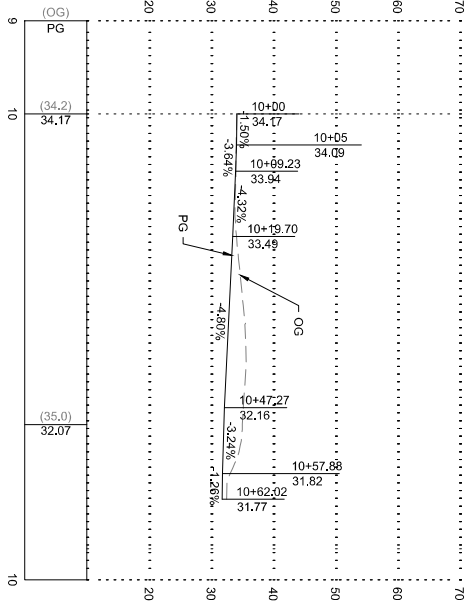
PROJECT NO.
9602
SHEET
13 OF 30
PLAN DATE
JANUARY 23, 2023



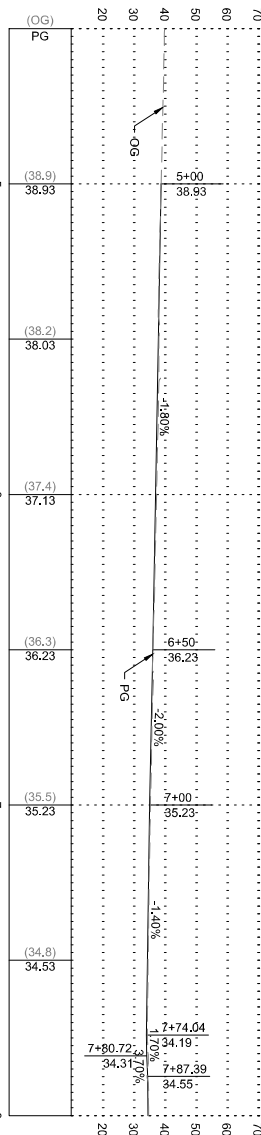
"BUS" PROFILE



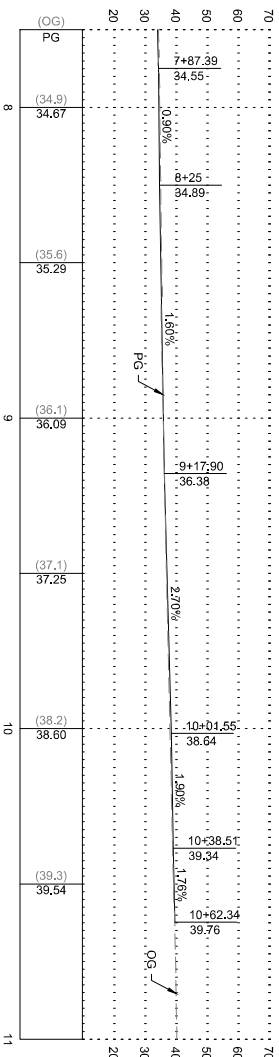
"FL" PROFILE



"SW" PROFILE



"MED" PROFILE



"MED" PROFILE

FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

NO.	DATE	REVISIONS
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DESIGN CONSULTANT
BENJAMIN CONSULTING
360 S. HOPE AVE SUITE C-110
SANTA ANA, CALIFORNIA 92705

DESIGN: JMD
CHECKED: SD
PROJECT ENGINEER
SCOTT ONSHUK
P.E. #6552



PREPARED FOR:
CITY OF GOLIETA

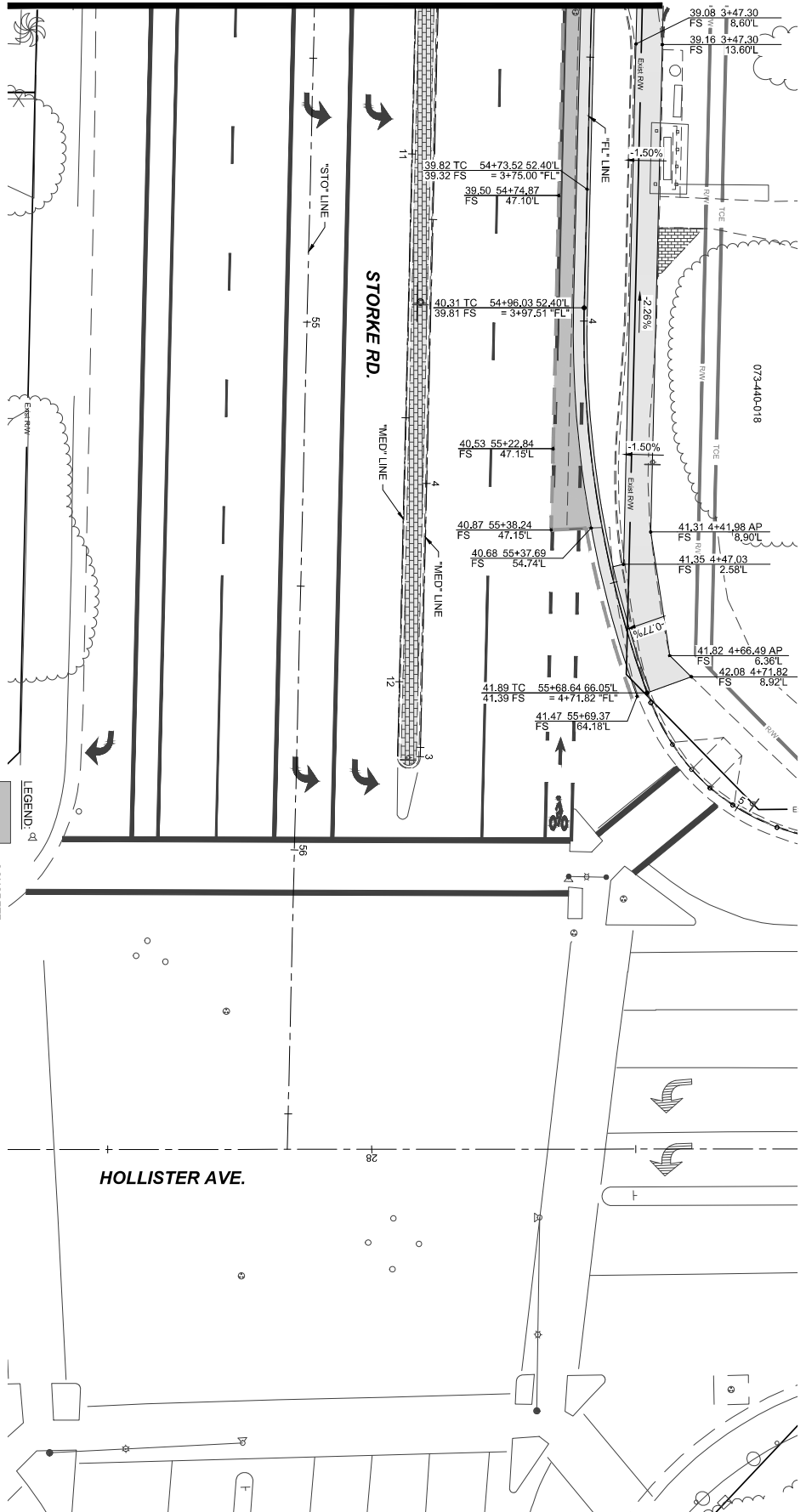
STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED. AND MEDIAN IMPROVEMENTS
PROFILES

PROJECT NO.: 9062
SHEET: 14 OF 30
PLAN DATE: JANUARY 20, 2022

BID ALTERNATE 1: SHEET NUMBER 74 OF 90



MATCHLINE 54+40



FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

0 1 2 3

NO.	DATE	REVISIONS
1	APR 03	DESIGN
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21		SO
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26		CHECKED
27		SO
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30		SO

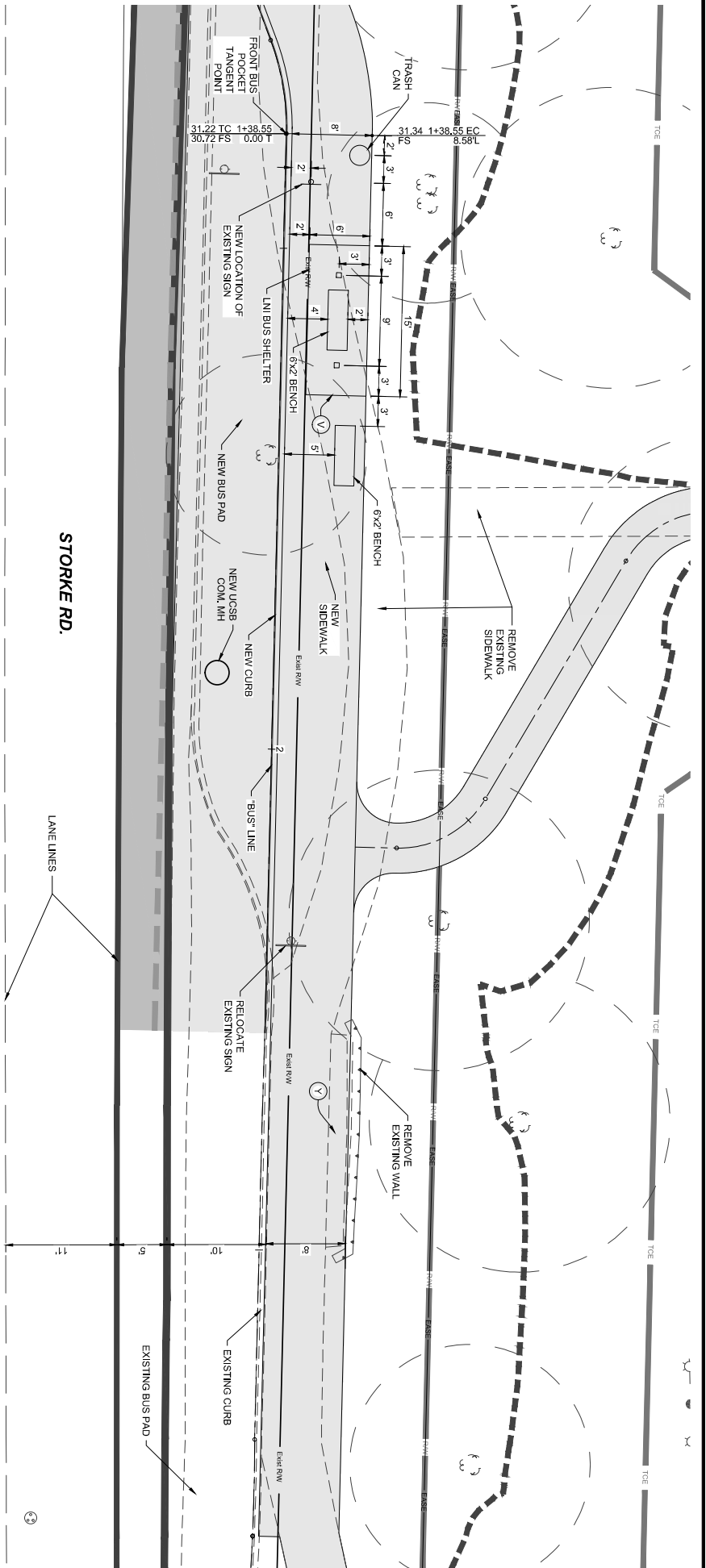


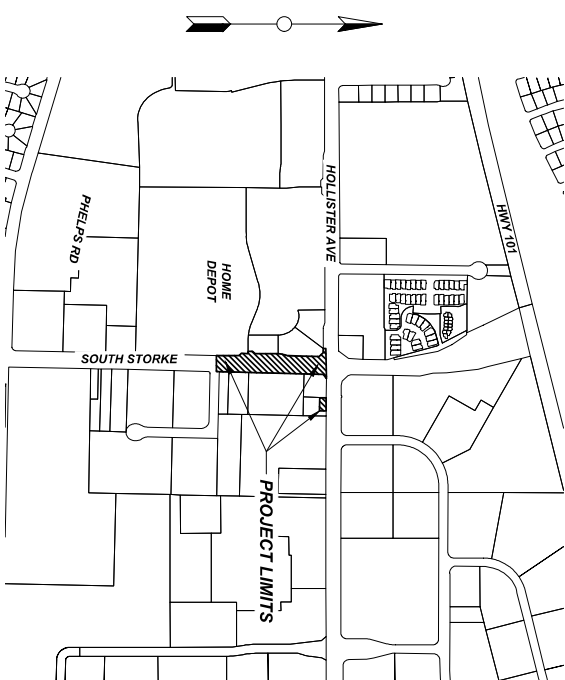
DESIGN: HMO
CHECKED: SO
PROJECT ENGINEER: SCOTT DUNSINK
PROJECT NO.: 073-440-018

STORKE ROAD / HOLLISTER AVE. TRANSIT, BIKE / PED. AND MEDIAN IMPROVEMENTS
CONSTRUCTION DETAILS

PROJECT NO.: 073-440-018
SHEET: 17 OF 30
PLAN DATE: JANUARY 29, 2022

BID ALTERNATE 1: SHEET NUMBER 77 OF 90





VICINITY MAP

No Scale

- GENERAL NOTES FOR EXISTING UTILITIES:
1. THESE PLANS SHOW THE APPROXIMATE LOCATION OF EXISTING UTILITIES AND THE ANTICIPATED UTILITY CONFLICTS FOR THE PROJECT.
2. UTILITIES SHOWN AS MARKED BY DIG ALERT DURING MARCH 2022 AND AS DRAWINGS ON AVAILABLE RECORD DRAWINGS.
3. PRIVATE CONNECTIONS TO PARKING LOT LIGHTING IS UNKNOWN.
4. EXISTING UTILITIES NOT OTHERWISE MARKED FOR ADJUSTMENT SHALL BE PROTECTED IN PLACE.
5. RECORD DRAWINGS FOR WYNNMARK SHOW A 48" DIAMETER HOPE STORM DRAIN ALONG THE WEST SIDE OF DRAIN 1. THE EXISTING STORM DRAIN PLANS DO NOT SHOW THE STORM DRAIN CONFIGURATION IN THE FIELD. USB FIBER PLANS SHOW DIFFERENT STORM DRAIN CONFIGURATION WHICH APPEARS TO MATCH THE FIELD. THE STORM DRAIN WAS NOT POTHOLED SO THE EXACT CONFIGURATION IS UNKNOWN.
6. WYNNMARK PLANS ALSO SHOW A FIRE LINE ALONG THE WEST SIDE OF STORM ROAD NEAR THE HOME DEPOT BUILDING. THE FIRE LINE WAS NOT MARKED BY "DIG ALERT". EXACT CONFIGURATION IS UNKNOWN.
7. PRIVATE IRRIGATION SYSTEMS EXIST ALONG THE WEST SIDE OF STORM ROAD AND IN THE PLANTED MEDIAN. THE CONFIGURATION OF THESE SYSTEMS IS UNKNOWN. NO RECORD DRAWINGS WERE AVAILABLE DURING DESIGN. THESE SYSTEMS INCLUDE ELECTRICAL CONTROL, SPRINKLER HEADS, SUPPLY LINES AND OTHER COMPONENTS.
8. CONTRACTOR SHALL COORDINATE WITH ALL UTILITIES FOR SPECIAL PROVISIONS.

- GENERAL NOTES FOR UTILITY CONFLICTS:**
1. WATER VALVES AND MANHOLE FRAMES AND COVERS EXIST IN CITY STREET. THESE WILL BE ADJUSTED TO GRADE WITH THE MAINLINE PAVEMENT RECONSTRUCTION. DESIGN BY PAIEMENT ENGINEERING INC.
 2. TRAFFIC LOOPS AND DETECTOR HAND HOLES EXIST IN PAVEMENT. THESE WILL BE AFFECTED BY "MAINLINE PAVEMENT RECONSTRUCTION PROJECT". SEE SPECIAL PROVISIONS REGARDING RECONSTRUCTION OF TRAFFIC SIGNAL COMPONENTS.
 3. SIGNAL INTERCONNECT EXIST UNDER THE SIDEWALK ON THE WEST SIDE OF STORKE ROAD. THE CONDUITS ARE -24" BELOW EXISTING GRADE. THE CONTRACTOR SHALL PERFORM THE NECESSARY FIELD CORRELATIONS AND NECESSARY AND COORDINATING WITH TRAFFIC ENGINEER TWO WEEKS PRIOR TO WORK IMPACTING CONDUITS.
 4. PRIVATE IRRIGATION SYSTEMS EXIST WEST OF THE SIDEWALK ALONG STORKE ROAD AND IN THE PLANTED MEDIAN ON STORKE ROAD. THE CONFIGURATION OF THESE SYSTEMS IS UNKNOWN. CONTRACTOR TO POTHOLE, MARK, AND CAP THESE SYSTEMS SO THE OWNER CAN RECONSTRUCT THE LANDSCAPING AND IRRIGATION SYSTEMS AFTER THE PUBLIC WORKS CONTRACT IS COMPLETE.
 5. CONTRACTOR SHALL COORDINATE WITH ALL UTILITIES PER SPECIAL PROVISIONS.
 6. SEE SPECIAL PROVISIONS FOR CONTRACT TIME ALLOWANCES FOR UTILITY WORK PERFORMED BY OTHERS.
 7. CONTRACTOR TO PROVIDE POTHOLOG REPORT. SEE SPECIAL PROVISIONS. COORDINATE WITH RESIDENT ENGINEER

- UTILITY CONTACT INFORMATION**
- CITY OF GOLETA:**
Contact: Melissa Angeles
(805) 650-5122
- GOLETA WATER DISTRICT**
Contact: David Armstrong
(805) 964-6701
- GOLETA WEST SANITARY DISTRICT**
Contact: Jeff Hillard
(805) 681-3910
- COX COMMUNICATIONS**
Contact: Jose Murib
(805) 681-3910
- SCE TRANSMISSION**
Contact: Buster Brown
(805) 450-5293
- SCE DISTRIBUTION**
Contact: Shawn Lee
(805) 535-5901
- SCE TRANSMISSION TELECOM**
Contact: Mike Payne
(661) 724-1511
- SCG TRANSMISSION**
Contact: John Cardillo
(805) 681-7968
- SCG DISTRIBUTION**
Contact: Paul Monteleone
(805) 681-7945
- UCSB**
Contact: John Loman
(805) 889-3399
- FRONTIER**
Contact: Lad Kizala
(805) 964-8303
- CROWN CASTLE**
Contact: Michael Morris
(949) 936-0043

APWA Utility Color Code	
Red = Electric	Blue = Potable Water Lines
Yellow = Gas-Oil-Stream	Green = Sewer Lines
Orange = Communication and TV	Purple = Reclaimed Water Lines

[illegible]

DESIGN CONSULTANT:
BENGAL ENGINEERING
360 S. HOPE AVE. SUITE C-110
SANTA BARBARA, CA 93105

DESIGN HAO
SCOTT ONISHUK
PROJECT ENGINEER
R.C.E. 48052

DESIGN HAO
SCOTT ONISHUK
PROJECT ENGINEER
R.C.E. 48052



PREPARED FOR



STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED, AND MEDIAN IMPROVEMENTS
EXISTING UTILITY AND
CONFLICT PLAN

PROJECT NO.	9062
SHEET	20 OF 30
PLAN DATE	JANUARY 20, 2023



- 三

21
PROTECT EXISTING STORM DRAIN.
22
PROTECT EXISTING FIRE LINE.

NORTH



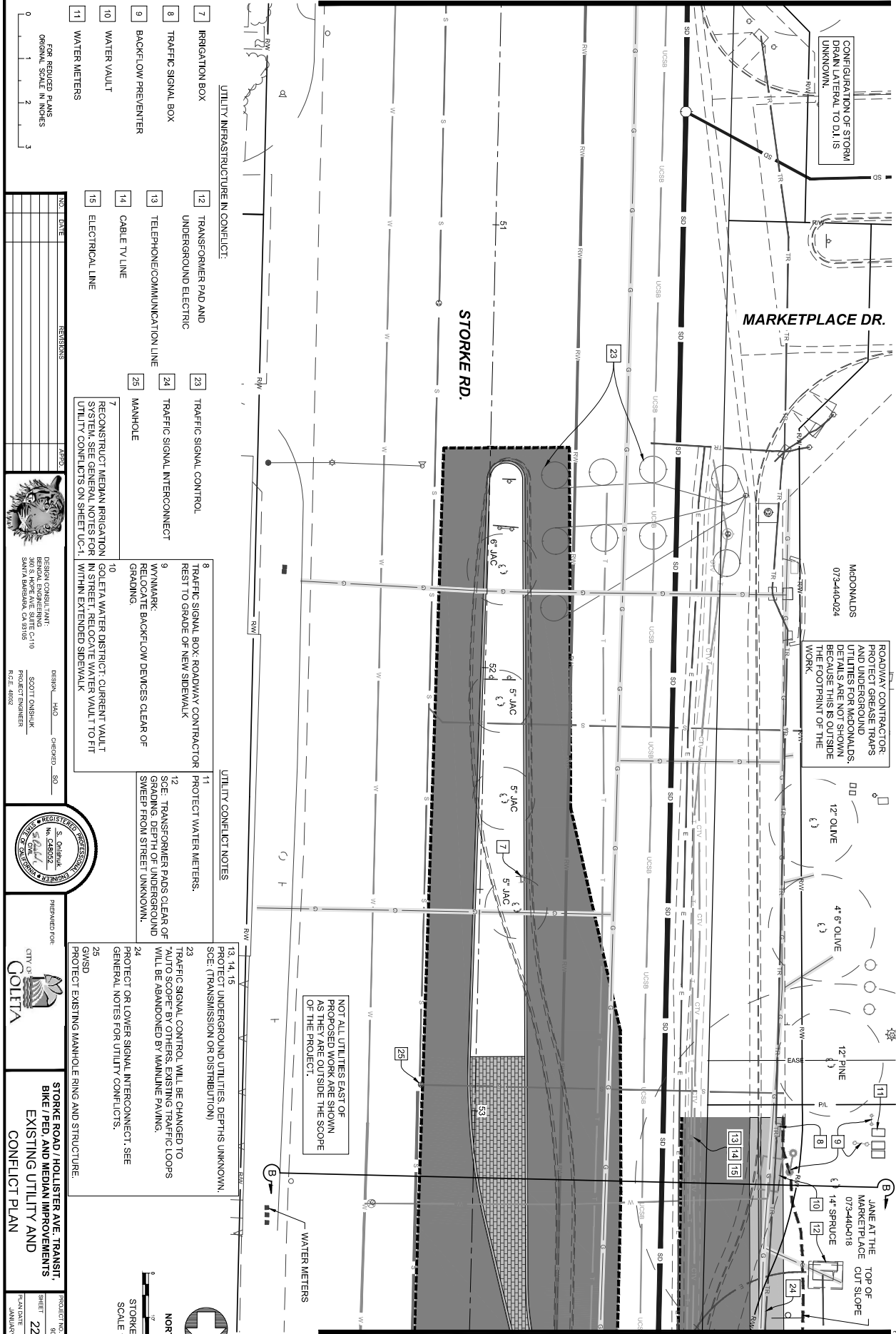
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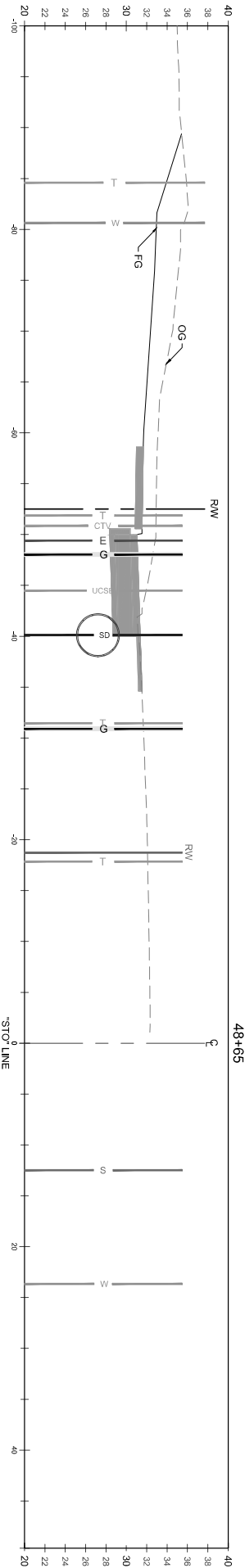
STORKE ROAD

SCALE 1" = 10'

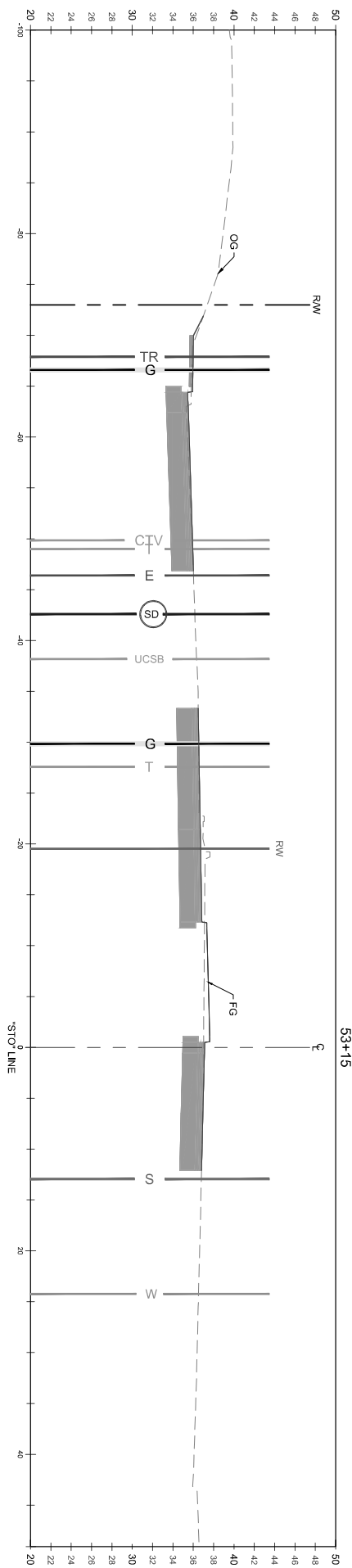
PROJECT NO.	9062
SHEET	21 OF 30
PLAN DATE	JANUARY 20, 2023







SECTION A-A
SCALE: 1"=5'



SECTION B-B
SCALE: 1"=5'

NOTES:

1. THESE UTILITY CROSS SECTIONS SHOW THE LAYOUT OF THE UNDERGROUND UTILITIES AS MARKED IN THE FIELD BY "DIG ALERT" IN MARCH 2022, AND AS BELIEVED TO BE LAYED-OUT ACCORDING TO AVAILABLE RECORD DRAWINGS.
2. WITH THE EXCEPTION OF THE STORM DRAIN, WHICH IS SHOWN AT APPROXIMATE DEPTH BASED ON FIELD MEASUREMENTS AT MANHOLES, THE DEPTH OF THE OTHER UTILITIES IS UNKNOWN.
3. SEE "SPECIAL PROVISIONS" REGARDING REQUIREMENTS FOR THE CONTRACTORS "NOT HOLDING REPORT".

FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

NO.	DATE	REVISIONS
1	2/25/22	ISSUED
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DESIGN CONSULTANT
BENICAL ENGINEERING
300 S. HOPE AVE. SUITE C-110
SAN ANTONIO, TEXAS 78205

DESIGN: JHMO
CHECKED: SD
PROJECT ENGINEER: SCOTT ONSHUK
DATE: 06/22

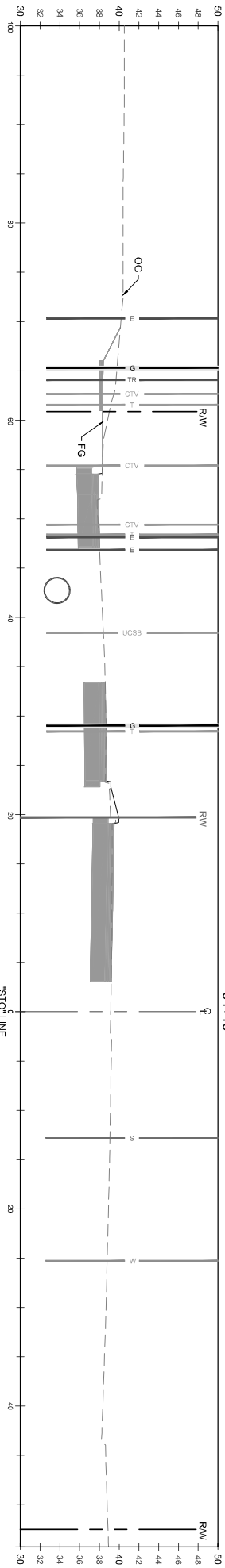


PREPARED FOR:
CITY OF GOLETA

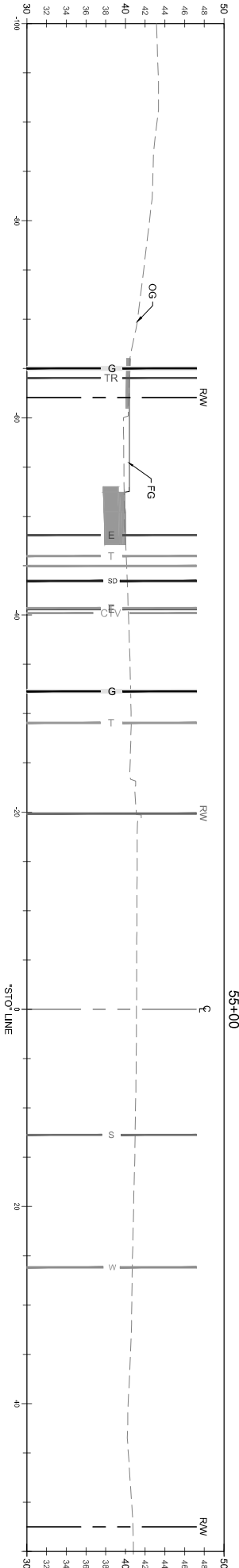


STORKE ROAD / HOLLISTER AVE. TRANSIT,
BIKE / PED. AND MEDIAN IMPROVEMENTS
UTILITY CROSS SECTIONS

PROJECT NO.: 9062
SHEET: 25 OF 30
PLAN DATE: JANUARY 20, 2022



SECTION C-C
SCALE: 1"=5'



SECTION D-D
SCALE: 1"=5'

FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

NO.	DATE	REVISIONS
1	APR 2023	DESIGN
2		CHECKED
3		PROJECT ENGINEER
4		PROJECT ENGINEER
5		PROJECT ENGINEER
6		PROJECT ENGINEER
7		PROJECT ENGINEER
8		PROJECT ENGINEER
9		PROJECT ENGINEER
10		PROJECT ENGINEER



DESIGN CONSULTANT
BENICAL ENGINEERING
360 S. HOFER AVE. SUITE C-110
SAN ANTONIO, CA 78205

DESIGN: JMO
CHECKED: SD
PROJECT ENGINEER: SCOTT ONSHUK
PROJECT ENGINEER: JCE, 6882



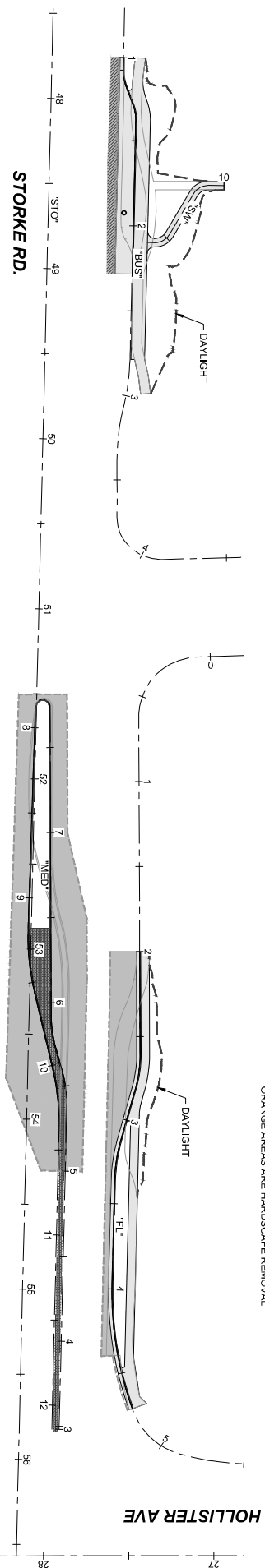
PREPARED FOR:
CITY OF GOLETA

STORKE ROAD / HOLLISTER AVE. TRANSIT,
BIKE / PED. AND MEDIAN IMPROVEMENTS
UTILITY CROSS SECTIONS

PROJECT NO.: 0602
SHEET: 26 OF 30
PLAN DATE: JANUARY 20, 2023

STORKE ROAD
SCALE: H: 1"=5'
V: 1"=5'

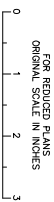
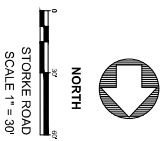
UC-7



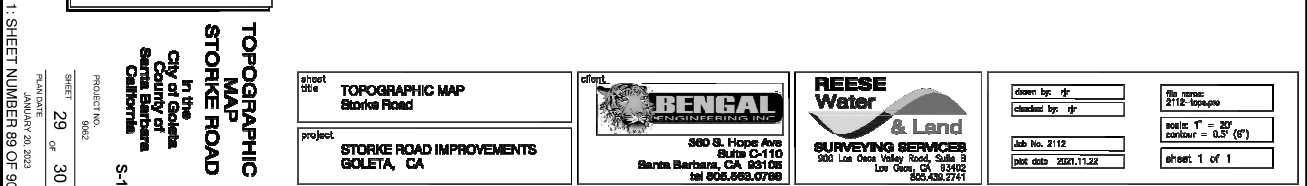
BASE, PAVING & HARDSCAPE - SUMMARY OF QUANTITIES																											
		CONCRETE / MEDIAN STAMPED CONCRETE			ASPHALT CONCRETE			COLD PLANE			SIDEWALK			CURB & GUTTER			CURB / MEDIAN			CLASS II AGG BASE			CLASS IV AGG BASE			HARDSCAPE REMOVAL	
DESCRIPTION	STATIONING	SF	FT	CY	SF	FT	CY	TN	SF	FT	CY	SF	FT	CY	FT	SF	CY	FT	SF	CY	SF	FT	CY	SF	FT	CY	SF
BUS PAD EXTENSION	"BUS STA 1+00 TO 2+98																										
		1075.50	0.67	26.69	688.19	0.25	6.37	11.87	688.18	0.25		1407.81	0.33	18.43	7.38	2.00	0.55	120.96	0.66	2.96	1075.50	1.50	59.75	1596.37	0.50	29.56	1866.54
	"SWP STA 10+00 TO 10+62.02																										
												316.95	0.33	3.87													
RIGHT TURN EXTENSION	"TL - STA 2+00 TO 4+72																										
					2083.38	0.63	48.23	89.65																			
												1463.61	0.33	17.89	271.81	2.00	20.14				4226.52	1.50	234.81				
MEDIAN MODIFICATIONS	"MED STA 5+00 TO 10+62.34																										
		1312.65	0.33	16.05	8014.18	0.63	185.51	345.61										562.34	0.66	13.74	8340.54	1.50	483.35	1312.65	0.33	16.05	392.43
SUMMARY																											
	SUBTOTAL	2.388		43	10.088		224	447	688			3.288		40	279		21	683	17	15.566		793	1.313	16		5.269	

ROADWAY EARTHWORK VOLUMES		
	CUT	FILL
BUS PAD	175	4
RIGHT TURN EXTENSION	81	23
LEFT TURN EXTENSIONS	15	25
TOTAL	271	52
EXPORT	219	

- NOTES:
1. EARTHWORK VOLUMES FOR THIS PROJECT ARE CALCULATED BY SURFACE SUBTRACTION.
 2. THE VOLUMES ARE CALCULATED SUBTRACTING ORIGINAL GROUND TO BOTTOM OF SUBGRADE OR FINISHED GROUND AS APPROPRIATE.
 3. VOLUMES INCLUDE THE VOLUMES OF EXISTING PAVEMENTS AND HARD SCAPE WHERE THEY EXIST.
 4. "HARDSCAPE REMOVAL" INCLUDES PAVEMENT OR CONCRETE AREAS WHERE THEY EXIST.

[illegible]

PROJECT NO.	9062
SHEET	28 OF 3
PLAN DATE	JANUARY 20, 2023



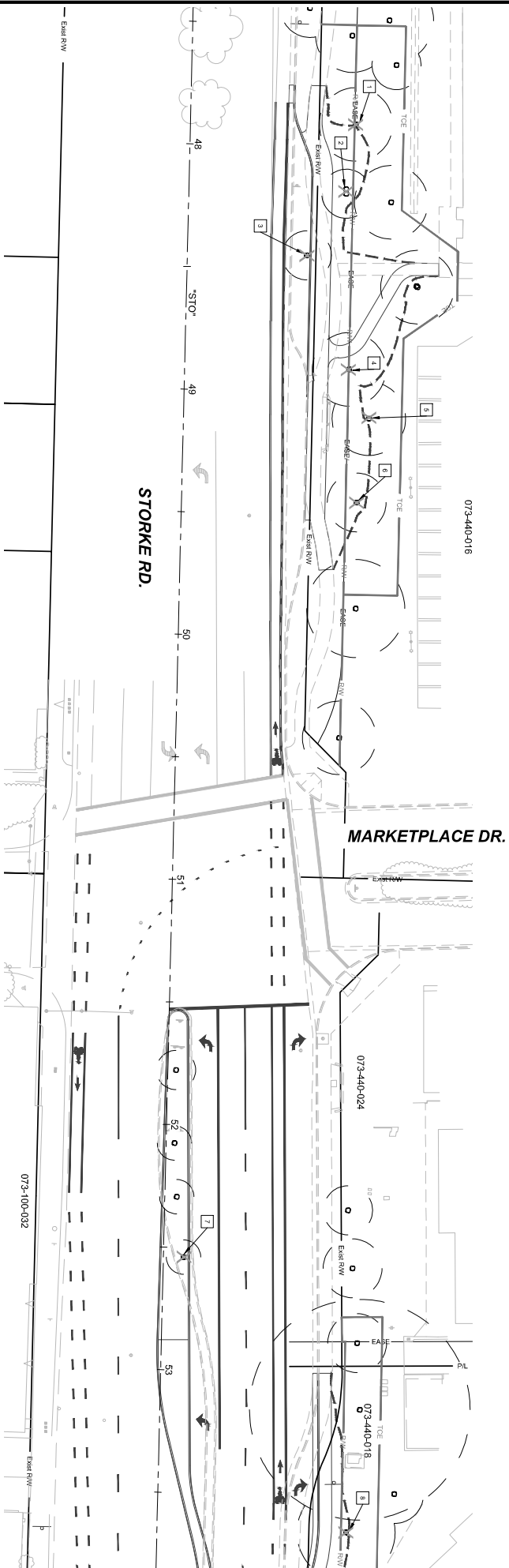
TOPOGRAPHIC
MAP
STORKE ROAD
In the
City of Goleta
County of
Santa Barbara
California

S-1

PROJECT NO.
1682

SHEET
29
OF
30

JANUARY 20, 2020
PLAN DATE



- TREE REMOVALS:**
- 1 20" SYCAMORE
 - 2 5" & 6" OLIVE
 - 3 6" & 10" OLIVE
 - 4 16" SPRUCE
 - 5 5" & 8" OLIVE
 - 6 14" SPRUCE
 - 7 5" JACARANDA
 - 8 16" SPRUCE

FOR REDUCED PLANS
ORIGINAL SCALE IN INCHES

0 1 2 3

NO.	DATE	REVISIONS	APPROVED



DESIGN CONSULTANT
BENICAL ENGINEERING
360 S. HOPE AVE SUITE C-110
SANTA ANA, CALIFORNIA 92705

DESIGN: JMO
CHECKED: SO
PROJECT ENGINEER
SCOTT OUNSIK
P.E. #5552



PREPARED FOR:
CITY OF
GOLTA

STORKE ROAD / HOLLISTER AVE. TRANSIT
BIKE / PED. AND MEDIAN IMPROVEMENTS
TREE REMOVAL PLAN

PROJECT NO.: 9062
SHEET: 30 OF 30
PLAN DATE: JANUARY 20, 2023

NORTH

0 10 20
STORKE ROAD
SCALE 1" = 20'

TR-1

BID ALTERNATE 1: SHEET NUMBER 90 OF 90