

1.	CODES AND REGULATIONS	ALL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH THE FOLLOWING CODES, AS WELL AS ALL APPLICABLE STATE CODES & LOCAL CITY ORDINANCES, 2016 CALIFORNIA BUILDING CODE (C.B.C.) 2016 CALIFORNIA RESIDENTIAL CODE (C.R.C.) 2016 CALIFORNIA ELECTRICAL CODE (C.E.C.) 2016 CALIFORNIA PLUMBING CODE (C.P.C.) 2016 CALIFORNIA MECHANICAL CODE (C.M.C.) 2016 CALIFORNIA FIRE CODE (C.F.C.) 2016 CALIFORNIA FIRE CODE (C.E.C.) 2016 CALIFORNIA FIRE CODE (C.E.C.) 2016 CALIFORNIA ENERGY CODE (C.E.C.) 2016 CALIFORNIA GREEN CODE (C.G.C.) NOTHING ON THE DRAWINGS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THESE CODES & REGULATIONS.	ARCHITECT METRO DESIGN GROUP CONTACT :TOM SLOAN A.I. 1475 S. BASCOM AVE. # 20 CAMPBELL, CALIFORNIA 99 (408) 871-1071 PHONE GEOTECHNICAL ENGINEERI POLLAK ENGINEERING, 555 SANTA CRUZ AVE. LOS GATOS, CA 95030
2.	SITE VERIFICATION	GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL EXAMINE THOROUGHLY THE SITE AND SATISFY THEMSELVES AS TO THE CONDITIONS TO WHICH THE WORK IS TO BE PERFORMED. THE CONTRACTOR SHALL VERIFY AT THE SITE ALL MEASUREMENTS AFFECTING HIS WORK, AND SHALL BE RESPONSIBLE FOR THE CORRECTNESS OF THE SAME. NO EXTRA COST TO THE OWNER WILL BE ALLOWED RESULTING FROM HIS NEGLIGENCE TO EXAMINE OR FAILURE TO DISCOVER CONDITIONS AFFECTING HIS WORK.	(408) 354-0420 PHONE TOPO SURVEY & BOUNDAR WESTFALL ENGINEERS, 14583 BIG BASIN WAY #3 SARATOGA, CA 95070
3.	MEASUREMENTS	CONTRACTOR SHALL VERIFY ALL DIMENSIONS SHOWN ON THE DRAWINGS BY TAKING FIELD MEASUREMENTS; FOR PROPER FIT AND ATTACHMENT OF ALL PARTS IS REQUIRED. SHOULD THERE BE ANY DISCREPANCIES, IMMEDIATELY REPORT TO THE ARCHITECT IN WRITING PRIOR TO COMMENCEMENT OF ANY RELATED WORK. IN THE EVENT OF THE CONTRACTOR'S FAILURE TO DO SO, THE CONTRACTOR SHALL BE FULLY AND SOLELY RESPONSIBLE	(408) 867-0244 PHONE
	DIMENSIONS	FOR THE CORRECTION OR ADJUSTMENT OF ANY SUCH RELATED WORK OR ERRORS.	PROJ
4.	DIMENSIONS	DO NOT SCALE THESE DRAWINGS. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DRAWINGS.	
5.	DISCREPANCIES	MINOR DISCREPANCIES BETWEEN THE DRAWINGS AND ACTUAL CONDITIONS ARE TO BE EXPECTED. CONDITIONS REQUIRING CLARIFICATION SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY.	THIS PROJECT IS LOCATED DEMOLITION OF AN EXISTI DWELLING UNIT THAT ARE
6.	MANUFACTURER'S SPECIFICATIONS	CONTRACTOR AND ALL SUBCONTRACTORS SHALL INSTALL OR APPLY, AND PROTECT ALL PRODUCTS, MATERIALS, PROCESSES, METHODS, COATINGS, EQUIPMENT, APPLIANCES, HARDWARE, SOFTWARE, ETC. IN STRICT ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS, DETAILS & INSTRUCTIONS, TYPICAL. ALL MANUALS OR INSTRUCTIONS PROVIDED BY THESE MANUFACTURER'S FOR PROPER OPERATION AND MAINTENANCE OF THE ABOVE ARE TO BE DELIVERED TO THE OWNER AT THE COMPLETION AND FINAL INSPECTION OF THE PROJECT.	WHEREAS THE GREATEST L VIEW IMPACTS TO ADJACEI DICTATED THAT THE NEW THE SITE. THE MAJORITY C SLOPE BELOW 30% AND W AMOUNT OF DISTURBANCE ENVIRONMENT. THE PROJECT INCLUDES A
7.	WINDOWS AND DOORS	CONTRACTOR SHALL VERIFY THE QUANTITY, ROUGH OPENINGS AND TYPES OF DOORS AND WINDOW AND DOOR SCHEDULES IN RELATION TO FRAMING PER FIELD PRIOR TO ORDERING. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY.	ALLOWABLE HEIGHT AND F OF VIEW. THE RESIDENCE I BACK AND INTEGRATE INTO THE HILLSIDE, FLOOR AREA
8.	CALGREEN STANDARDS	ALL ADHESIVES, SEALANTS, CAULKS, PAINTS, COATINGS, AND AEROSOL PAINT CONTAINERS MUST REMAIN ON THE SITE FOR FIELD VERIFICATION BY THE BUILDING INSPECTOR. PER CGBSC SEC. 4.504.2.4 PRIOR TO FINAL INSPECTION, A LETTER SIGNED BY THE GENERAL CONTRACTOR OR THE OWNER/BUILDER (FOR ANY OWNER/BUILDER) PROJECTS MUST BE PROVIDED TO THE TOWN OF LOS GATOS BUILDING OFFICIAL CERTIFYING THAT ALL ADHESIVES, SEALANTS, CAULKS, PAINTS, COATINGS, AEROSOL PAINTS, AEROSOL COATINGS, CARPET SYSTEMS (INCLUDING CARPETING, CUSHION AND ADHESIVE), RESILIENT FLOORING SYSTEMS, AND COMPOSITE WOOD PRODUCTS INSTALLED ON THIS PROJECT ARE WITHIN THE EMISSION LIMITS SPECIFIED IN CGBSC SECTION	PROVIDE EGRESS, LIGHT A ON SITE PARKING INCLUDE STALLS. A LANDSCAPE PLAN WAS DI RESIDENCE AND MINIMIZE
		4.504.	

ORY	AR	EA TABULA		١S	
	1. SITE AREA - PER HILLSIDE	DEVELOPMENT STANDAR	RDS AND GU	JIDEL	INES
<b>INC.</b> 'EYORS, ERS	GROSS: NET AFTER REDUCTION:	42,253.00 SF 23,239.06 SF	• • •	AFTE	R 45% SLOPE REDUCTION)
SON, PE	AVERAGE SLOPE OF SITE: 25.1	2 %			
ET 5020	SLOPE AT LANDING AREAS:	1% MIN, AWAY F	ROM THE S	TRUC	TURE
5020	SLOPE AT PAVED AREAS:	2% MIN, AWAY F			
	SLOPE AT LANDSCAPE AREAS:	5% MIN, AWAY F	ROM THE S	TRUC	TURE
r	2. FLOOR AREA *	GROSS FLOOR AREA	- BGA**	=	FLOOR AREA PER DEF.
IPANY	LOWER FLOOR	724	- 724	=	0
TURE		4,643			
	UPPER FLOOR TOTAL AREA	<u>2,940</u> 8,307	<u>- 60</u> -3,212		<u>2,880</u> <b>5,095</b>
NUE	* SEE FLOOR AREA DIAGRAMS ** BGA = BELOW GRADE AREA	ON SHEET A-4.0.			5,055
	GARAGE	2,175			0
	TOTAL FLOOR AREA	10,482	-5,387	=	5,095
	Garage Area Outside Main * See Floor Area Diagrams ** Below grade Area and 4	ON SHEET A-4.0.			
ON	3. MAXIMUM FLOOR AREA - PER RESIDENTIAL DESIGN GUI				
	BUILDING FLOOOR AREA	MAXIMUM ALLOWABL 5,100 SF	E PI		OSED 95 SF
PROPOSES THE EXISITNG ACCESSORY	TOTAL ALLOWABLE FLOOR ARE	A: 5,100 SQ. FT. PER HD	SG TABLE 2	2/PAG	E 28.
AREA OF THE SITE. REA OF THE SITE, THE	3. BUILDING COVERAGE				
INE VIEW PROTECTION OWEST PORTION OF	MAXIMUM ALLOWABLE COVERA PROPOSED COVERAGE:	AGE: NO MAXIMUM 4,954 SQ. FT.	11.72 %		
ON AREAS WITH A DE THE LEAST	5. PARKING SPACE				
S NEIGHBORS AND	4 COVERED AT GARAGE 3 GUEST SPACES				
The Maximum Elow grade and out					
EMENTS THAT STEP SE IS TUCKED INTO	AVERAG	GE SLOPE A		_0	T AREA
GHTWELLS TO	REDU	<b>ICTION CA</b>	LCUL	<b>.A</b> 1	ΓΙΟΝ
ENCLOSED PARKING		27.00			
IMPACT OF THE	$S = \frac{0.00229 \times 5 \times 2.1}{0.97}$	.27.90 <b>= 25.12 % AV</b>	ERAGE SIT	E SL	OPE
	AVERAGE SLOPE = 25% PERCENT OF NET LOT A 30% + 5 (3%) = 45% D 42,253 (.45) = 19,013.94 42,253 -19,013.94 = 23, MAX ALLOWABLE GROSS up to 24,000 SF : FAR =	REA TO BE DEDUCTED = EDUCTION 4 SF 239.06 SF 5 FLOOR AREA			

5,100 SF house

OPERTY OWNERS	JOHN AND ALLISON DIEP	
ONE	(408) 314-8493	
ILING DRESS	5950 COUNTRY CLUB PARK SAN JOSE, CA 95138	WA
OJECT DRESS	15925 QUAIL HILL ROAD LOS GATOS, CA 95030	
E AREA	42,253 SF (0.96 AC)	
P.N.	527-02-007	
NING	HR-1	
CATED WITHIN DESIGNATED LDLAND URBAN INTERFACE RE AREA	YES - STATE MANDATED LF	۲A (
IBACK QUIREMENTS	SIDE: 20	)'-0'' )'-0'' 5'-0''
	LEFT SIDE: 21	''- 6 .'-11 .'- 8 .'- 4
X HEIGHT	100	
OWABLE / PROPOSED		<u>Rop</u>  '-1(
NSTRUCTION TYPE	V-B	
CUPANCY	R-3/U	
DRIES	2	2
ISTING USE	SINGLE FAMILY RESIDENCE	Ξ
RE SPRINKLERS	REQUIRED (NFPA-13D) THE OWNER(S), OCCUPANT(S), SUBCONTRACTOR(S) ARE RESP WATER PURVEYOR OF RECORD MODIFICATION OR UPGRADE O IS REQUIRED. A STATE OF CALL PROTECTION CONTRACTOR SH, CALCULATIONS, A COMPLETED APPROPRIATE FEES TO THIS DE APPROVAL PRIOR TO BEGGININ 313.2 AS ADOPTED AND AMENE <b>CONSTRUCTION SITE FIRE S</b> ALL CONSTRUCTION SITES MUS PROVISIONS OF THE CFC CHAP DEPAPTMENT'S STANDARD DET	ONS IN ( F TH FOR ALL PER EPAR IG O DED SAFI ST C TER

EXHIBIT 14



### NEW HOME RATING SYSTEM, VERSION 6.0 GreenPointRATED SINGLE FAMILY CHECKLIST

The GreenPoint Rated checklist tracks green features incorporated into the home. GreenPoint Rated is administered by Build It Green, a non-profit whose mission is to promote healthy, energy and resource efficient buildings in California. The minimum requirements of GreenPoint Rated are: verification of 50 or more points; Earn the following minimum points per category: Community (2), Energy (25), Indoor Air Quality/Health (6), Resources (6), and Water (6); and meet the prerequisites CALGreen Mandatory, H6.1, J5.1, O1, O The criteria for the green building practices listed below are described in the GreenPoint Rated Single Family Rating Manual. For more information please visit www.builditgreen.org/greenpointrated Build It Green is not a code enforcement agency.

Points Achieved: 58

Certification Level: Certified

POINTS REQUIRED

Minimum Points Achieved Points

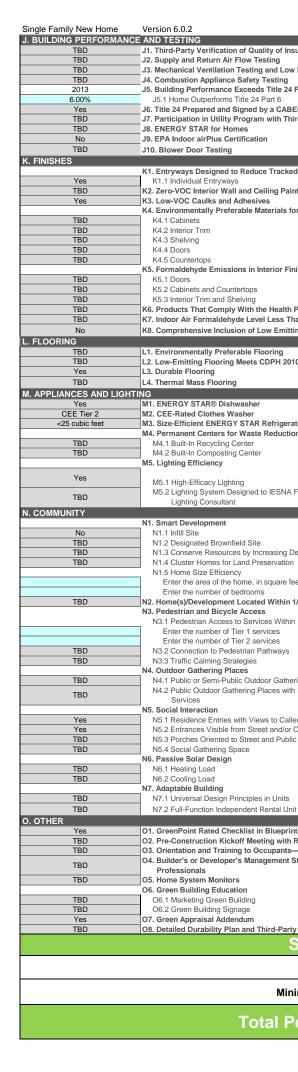
© Build It Green

ngle Family New Home	ed if all features are verified by a Certified GreenPoint Rater through Build It Green. Version 6.0.2							<b></b> .
rigio i anni y riow riomo								
DIEP RESIDE	NCE		₹		ء	s		
		Points Achieved	Community		AQ/Health	esources		
		nts	Ē	Energy	Ĕ	no	ē	
		Act	Š	Ene	AQ	Res	Vater	
	MEACUDEO			. –	. —	• -		NOTEO
	MEASURES			Po	ssible Po	ints		NOTES
ALGreen								
Yes	CALGreen Res (REQUIRED)	4		1	1	1	1	
SITE			<u> </u>					
Yes	A1. Construction Footprint	1				1		
755	A2. Job Site Construction Waste Diversion			1				
TBD	A2.1 65% C&D Waste Diversion (Including Alternative Daily Cover)					2		
TBD TBD	A2.2 65% C&D Waste Diversion ( Excluding Alternative Daily Cover) A2.3 Recycling Rates from Third-Party Verified Mixed-Use Waste Facility			+		2	+	
TBD	A3. Recycled Content Base Material					1		
Yes	A4. Heat Island Effect Reduction (Non-Roof)	1		1		<u> </u>		
TBD	A5. Construction Environmental Quality Management Plan Including Flush-Out				1			
	A6. Stormwater Control: Prescriptive Path							
Yes	A6.1 Permeable Paving Material	1					1	
Yes	A6.2 Filtration and/or Bio-Retention Features	1					1	
TBD	A6.3 Non-Leaching Roofing Materials						1	
TBD	A6.4 Smart Stormwater Street Design		1					
TBD	A7. Stormwater Control: Performance Path						3	
FOUNDATION								
TBD	B1. Fly Ash and/or Slag in Concrete					1		
TBD	B2. Radon-Resistant Construction				2			
Yes TBD	B3. Foundation Drainage System	2			1	2		
IBD	B4. Moisture Controlled Crawlspace B5. Structural Pest Controls				1			
TBD	B5.1 Termite Shields and Separated Exterior Wood-to-Concrete Connections					1		
Yes	B5.2 Plant Trunks, Bases, or Stems at Least 36 Inches from the Foundation	1		+		1	+	
LANDSCAPE	B3.2 Flant Hunks, Bases, of Sterns at Least 30 linches from the Foundation					1 1		
LANDSCAPE	Enter the landscape area percentage							
TBD	C1. Plants Grouped by Water Needs (Hydrozoning)					1	1	
TBD	C2. Three Inches of Mulch in Planting Beds						1	
	C3. Resource Efficient Landscapes							
TBD	C3.1 No Invasive Species Listed by Cal-IPC					1		
TBD	C3.2 Plants Chosen and Located to Grow to Natural Size					1		
Yes	C3.3 Drought Tolerant, California Native, Mediterranean Species, or Other							
	Appropriate Species	3					3	
	C4. Minimal Turf in Landscape							
	C4. Winning Further Landscape C4.1 No Turf on Slopes Exceeding 10% and No Overhead Sprinklers Installed in			1		1	1	
TBD	Areas Less Than Eight Feet Wide						2	
TBD	C4.2 Turf on a Small Percentage of Landscaped Area			+			2	
TBD	C5. Trees to Moderate Building Temperature		1	1		1	1	
TBD	C6. High-Efficiency Irrigation System						2	
TBD	C7. One Inch of Compost in the Top Six to Twelve Inches of Soil						2	
TBD	C8. Rainwater Harvesting System						3	
TBD	C9. Recycled Wastewater Irrigation System						1	
TBD	C10. Submeter or Dedicated Meter for Landscape Irrigation						2	1
TBD	C11. Landscape Meets Water Budget			1		1	2	
	C12. Environmentally Preferable Materials for Site C12.1 Environmentally Preferable Materials for 70% of Non-Plant Landscape			1		1	1	
TBD	Elements and Fencing			1		1		
Yes	C13. Reduced Light Pollution	1	1	+		<u>  '</u>	1	l
Yes	C14. Large Stature Tree(s)	1	1			1	1	
TBD	C15. Third Party Landscape Program Certification						1	
TBD	C16. Maintenance Contract with Certified Professional						1	
STRUCTURAL FRAME A	ND BUILDING ENVELOPE		İ					İ
	D1. Optimal Value Engineering							
TBD	D1.1 Joists, Rafters, and Studs at 24 Inches on Center			1		2		
TBD	D1.2 Non-Load Bearing Door and Window Headers Sized for Load					1		
TBD	D1.3 Advanced Framing Measures					2		
TBD	D2. Construction Material Efficiencies			1		1		
N/	D3. Engineered Lumber							
Yes	D3.1 Engineered Beams and Headers	1		-		1		
Yes	D3.2 Wood I-Joists or Web Trusses for Floors	1				1		
TBD TBD	D3.3 Enginered Lumber for Roof Rafters D3.4 Engineered or Finger-Jointed Studs for Vertical Applications			+		1	+	
TBD	D3.4 Engineered or Finger-Jointed Studs for Vertical Applications D3.5 OSB for Subfloor		-	+		0.5	1	
TBD	D3.6 OSB for Wall and Roof Sheathing			1		0.5	1	1
				1		. 0.0		

C Build It Green

GreenPoint Rated New Home Single Family Checklist Version 6.0

BP: Control (Mass)       I <tdi< td="">       I       <tdi< td=""></tdi<></tdi<>	Single Femily New Heme	Version 6.0.2							<b>—</b>
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NUC         NUC <td>TBD</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>	TBD						1		
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Ver         Utility Records and Basements)         2         I         1         1           E         E         C         I         1         I         I           E         E         File Sign Machines         I         I         I         I         I           TOD         E         Res Res Res Res Nucle System         I	TBD						1		
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TDD         F1. Environmentalization introduction is added in a sector		Utility Rooms, and Basements)	2			1	1		
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Toto         EL         Durals and Non-Combundle Classing Materials         Dural Section Materials <thdural non-non-non-non-non-non-non-n<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thdural>									
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P. NSULATION         P. I. Null and Post-Consumer or 60% Post-Industrial Recycled Content           TBD         P.1. Walks and Poors         1         1           TBD         P.1. Callway         TBD Recent and the Contain File Retardants         1         1           TBD         P.1. Walks and Poors         1         1         1           TBD         P.1. Walks and Poors         1         1         1           Yes         OI. Strated Bindoor of Donesito MWater         1         1         1           Yes         OI. Strated Bindoor A Donesito MWater Dolebulon         1         1         1           Yes         OI. Strate Bindoor Facces         1         1         1         1           TBD         OI. Strate Bindoor Facces </td <td></td> <td>E5.1 Durable and Fire Resistant Roofing Materials or Assembly</td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>		E5.1 Durable and Fire Resistant Roofing Materials or Assembly	1				1		
FI. Insiden with 30% Post-Consumer 0%% Post-Majarital Recycled Content         Image: Content of the Content and Conte		E6. Vegetated Roof	2	2	2				
TBS         P.1.1 Walk and Phones         1         1           TBS         P.2.1 Collings         1         1           TBS         P.2.1 Walk and Phones         1         1           TBS         P.2.1 Walk and Phones         1         1           TBS         P.2.1 Walk and Phones         1         1         1           TBS         P.2.1 Walk and Phones         1         1         1           TBS         P.2.1 Walk and Phones         1         1         1           TBS         P.2.2 Collings         1         1         1         1           TBS         P.2.2 Collings         1         1         1         1           TBS         P.3.2 Collings         1         1         1         1           TBS         P.3.2 Collings         1         1         1         1           OL         P.3.1 Walk and Phone Phones         1         1         1         1           OL         P.3.1 Walk and Phone Phones         1         1         1         1           OL         P.3.1 Walk and Phone Phones         1         1         1         1           OL         P.3.1 Walk and Phone Phones         1 <t< td=""><td>F. INSULATION</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	F. INSULATION								
TB0         F1: 2 Collings         Image: Colling in the set the CDPH Standard Method-Residential for Low Emission           R2. Includion that fixes the CDPH Standard Method-Residential for Low Emission         Image: Colling in the set the CDPH Standard Method-Residential for Low Emission           TB0         F2. Low Links the CDPH Standard Method-Residential for Low Emission         Image: Colling in the set the CDPH Standard Standar					, , , , , , , , , , , , , , , , , , ,		1		
F2. Insulation in the Nets the CDP1 Standard Method—Residential for         Image: Network in the Network in CDP1 Standard Method—Residential for           TBD         F2. 1 Vinds and Flores         1 <td></td> <td></td> <td></td> <td></td> <td>   </td> <td></td> <td></td> <td></td> <td></td>									
TBD         F.2.1 Wells and Floors         1         1         1           TBD         F.2.2 Colling         1         1         1           TBD         F.3.2 Colling         1         1         1           TBD         F.3.2 Colling         1         1         1           TBD         F.3.3 Instruction of Domestic Not Water         1         1         1           C PLUMENC         C         1         1         1         1           TBD         F.3.3 Instruction of Domestic Not Water         1         1         1         1           C PLUMENC         C         1         1         1         1         1           TBD         C.3. Instruction of Domestic Not Water Domestic Not Not Water Domestic Not Not Not Not Not Not Not Not Not Not	100								
TBD         F.2.1 Wells and Floors         1         1         1           TBD         F.2.2 Colling         1         1         1           TBD         F.3.2 Colling         1         1         1           TBD         F.3.2 Colling         1         1         1           TBD         F.3.3 Instruction of Domestic Not Water         1         1         1           C PLUMENC         C         1         1         1         1           TBD         F.3.3 Instruction of Domestic Not Water         1         1         1         1           C PLUMENC         C         1         1         1         1         1           TBD         C.3. Instruction of Domestic Not Water Domestic Not Not Water Domestic Not Not Not Not Not Not Not Not Not Not									
F3. Insulation That Does Not Contain Fire Retardants <ul> <li>Image: Control Walk Procession</li> /ul>		F2.1 Walls and Floors				1			
TBD         F.3.1 Caining         I         I         I           TBD         F.3.2 Cainings         I <td< td=""><td>TBD</td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td></td<>	TBD					1			
TBD         F13.2 Cellinging         Image: Cellinging in the Statistic of Damestic Hot Water         Image: Cellinging in the Statistic of Damestic Hot Water           G. Efficient Distribution of Damestic Hot Water Papes         Image: Cellinging in the Statistic of Damestic Hot Water Dambation         Image: Cellinging in the Statistic of Damestic Hot Water Dambation           Yes         G. 1. Included Hot Water Dambation         Image: Cellinging in the Statistic of Damestic Hot Water Dambation         Image: Cellinging in the Statistic of Damestic Hot Water Dambation           OO.         Install Water Effective Rame         Image: Cellinging in the Statistic of Damestic Hot Water Dambation           OO.         Image: Cellinging in the Statistic of Damestic Hot Water Dambation         Image: Cellinging in the Statistic of Damestic Hot Water Dambation           TBD         G.2. ValueSeese Bathroom Fauces         Image: Cellinging in the Statistic of Damestic Hot Water Dambation Numerer (MaP) Threshold of No         Image: Cellinging in the Statistic of Damestic Hot Water Dambation Numerer (MaP)           TBD         G.3. Per-Planning for Graywater System         Image: Cellinging in the Statistic of Damestic Hot Water Dambation Numerer (MaP)         Image: Cellinging in the Statistic of Dambation Numerer (MaP)           H. Healt Hot Statistic on Dambation Numerer (MaP)         Image: Cellinging in the Statistic of Dambation Numerer (MaP)         Image: Cellinging in the Statistic of Dambation Numerer (MaP)           H. Healt Hot Statistin Numerer (MaP)         Image: Cellinging in the Statisti									
TBD         F3.3 hereined Exercise         Image: Constraint of the Valuer Plant of t									
G. PLUMEING     0. Efficient Diatribution of Domestic Hot Water       Yes     G.1. Efficient Diatribution of Domestic Hot Water Distribution       TBD     G1.1 Instance Hot Water Distribution       C2.1 WaterSense Distribution     1       C2.1 WaterSense Distribution     2       TBD     G2.1 WaterSense Distribution       C3.1 Instance of the Water Distribution     2       C4.1 Water Fittures     1       C3.2 WaterSense Distribution Fittures     2       TBD     G2.2 WaterSense Distribution Fittures       C4.2 WaterSense Distribution for Senset PS system     1       TBD     G3.2 Pre-Humbing for Graywater System       H. HEATING, VENTILATION, AND AIR CONDITIONING       H. HEATING, VENTILATION, AND AIR Condition Finithed Realing System       H. HEATING, VENTILATION, AND AIR Condition Finithed Realing System       H. HEATING, VENTILATION, AND AIR Colling Finithed Realing System       H. HEATING, VENTILATION, AND AIR Colling Finithed Realing System       H. HEATING, VENTILATION, AND AIR Colling Finithed Realing System </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Other Statution of Domesic Nd Water Plass         I		F3.3 Intenor and Extenor				1	_		
Yes         C1:1 Installand Ho Water Distribution         I	G. FLOMBING	G1. Efficient Distribution of Domestic Hot Water							
TBD         G1 // MateSpace Volume Unit for hot Water Distriction         1         1           TBD         G2. Install Water-Efficient / HAU Water Distriction         2           TBD         G2. Install Water-Efficient / HAU Water Distriction         2           TBD         G2. Install Water-Efficient / HAU Water Distriction         2           TBD         G2. WaterSense Baitmonn Pacets         2           G2 waterSense Baitmonn Pacets         2           G3 Browneed Baitmonn Pacets         2           G3 Carbon Pacets         1         1           G3 Pre-Purphing for Graywater System         6         6         1           TBD         G3. Answer State St	Yes		1		1				
C2. Install Water-Efficient Fixtures         Image: Call Water Sense Structure and with Matching Compensation Value         Image: Call Water Sense Structure and with Matching Compensation Value         Image: Call Water Sense Structure and with Matching Compensation Value         Image: Call Water Sense Structure and with Matching Compensation Value         Image: Call Water Sense Structure and Water Water Sense         Image: Call Water Sense Structure and Water	TBD	G1.2 WaterSense Volume Limit for Hot Water Distribution						1	
TBD         62.1 WaterSense Showmhads with Matching Compensation Valve         Image: Comparison of Pauces         Image: Comparison of Pauces         Image: Comparison of Pauces         Image: Comparison of Pauces           TBD         62.3 WaterSense Totles with Matching Compensation Valve         Image: Comparison of Pauces         Image: Compar	TBD							2	
TBD     G2.2 WaterSense Toles with a Maximum Performance (MaP) Threshold of No Less Thread Oursaints     In     In       TBD     G3. Pre-Plumbing for Graywater System     In     In       TBD     G4. Operational Graywater System     In     In       TBD     G4. Operational Graywater System     In     In       TBD     G4. Operational Graywater System     In     In       TBD     G4. Operational Graywater System     In     In       TBD     G4. Operational Graywater System     In     In       TBD     H1.3 Sealed Combustion Function     In     In       TBD     H1.3 Sealed Combustion Vianter Reader     In     In       TBD     H1.3 Sealed Combustion Vianter Reader     In     In       TBD     H2. Steeled Discover Reader     In     In       TBD     H3.1 Sealed Combustion Vianter Reader     In     In       TBD     H3.2 Sealed Combustion Vianter Reader     In     In       TBD     H3.2 Sealed Combustion Vianter Reader     In     In       TBD     H3.2 Sealed Combustion Vianter Reader Reade									
G2.2 WaterSense Toiles with a Maximum Performance (MaP) Threshold of No Less Than 500 Grams     1     1       TBD     G3. Pre-Plumbing for Graywater System     1     1       TBD     G4. Operational Graywater System     1     1       TBD     G4. Operational Graywater System     1     1       TBD     G4. Operational Graywater System     1     1       TBD     H1. Sealed Combustion Units     1     1       Yes     H1. Sealed Combustion Units     1     1       TBD     H2. High Performing Zoned Hydronic Radiant Heating System     1     1     1       Wes     H3. Stock Combustion Units     1     1     1       TBD     H3. Duck Masic on Duct Joins and Seams     1     1     1       H3. Duck Masic on Duct Joins and Seams     1     1     1     1       TBD     H3. Advanced Practices to Incrove Indoor Air Quality     1     1     1       H5. TENER VS TAR Celling Paritin Living Areas and Bedrooms     1     1     1     1       H5. TENER VS TAR Celling Paritin Living Areas and Bedrooms     1     1     1     1       H5. TENER VS TAR Celling Paritin Living Areas and Bedrooms     1     1     1     1       H6. Whole House Mechanical Ventilation Standards     1     1     1     1	IBD	G2.1 WaterSense Showerheads with Matching Compensation Valve						2	
TBD         G2.3 Wate/Sense Toiles with a Maximum Performance (MaP) Threshold of No Lees Than 500 Graw         I         I           TBD         G3. Per-Plumbing for Graywater System         I         I         I           TBD         G3. Per-Plumbing for Graywater System         I         I         I           TBD         G4. Operational Graywater System         I         I         I           H.HEATING, VENTILATION, AND AIR CONDITIONINE         I         I         I         I           Wes         H1. Sabed Combustion Units         I <td>TBD</td> <td>G2.2 WaterSense Bathroom Faucets</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	TBD	G2.2 WaterSense Bathroom Faucets						1	
IBD         Less Than 500 Grams         1         1           TBD         G3. Pre-Plumbing for Graywater System         1         1           TBD         G3. Pre-Plumbing for Graywater System         1         1           TBD         G4. Operational Graywater System         1         3           H. HEATING, VENTILATION, AND AIR CONDITIONING         1         3         3           M. Bailed Combustion Units         1         1         1         1           Yes         H1.2 Sealed Combustion Variates         1         1         1         1           TBD         H2. High Performing Zoned Hydronic Radiant Heating System         1         1         1         1           H3.5 Effectib Doctwork         9         1         1         1         1         1           H3.5 Effectib Doctwork         9         1<									
TBD         G4. Operational Graywater System         3           H. HEATING, VENTILATION, AND AIR CONDITIONING         1         1         1           H. Saded Combustion Units         1         1         1           Yes         H.1 Sealed Combustion Units         1         1         1           Yes         H.2 Sealed Combustion Units         1         1         1         1           Yes         H.2 Sealed Combustion Units         1         1         1         1         1           Yes         H.2 Stated Combustion Units         1 <td>TBD</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	TBD							1	
H. HEATING, VENTILATION, AD AIR CONDITIONING       Image: Conduction Purage         H1. Sealed Combustion Furnace       1         Yes       H1. Sealed Combustion Water Heater         Yes       H1. Sealed Combustion Vater Heater         B0       H2. High Performing Zoned Hydronic Radiant Heating System         H3. Duck Mastic on Duct Joints and Seams       1         H3. Duck Mastic on Duct Joints and Seams       1         H3. Duck Mastic on Duct Joints and Seams       1         H4. ENERGY STAR Cellshows Farke Barthows Rystem       1         TBD       H5. TenERGY STAR Cellshows Residential Standards with Air Flow Verified         H5. TenERGY STAR Cellshows Residential Standards       1         H6.1 Meet ASHRAE 62.2.2010 Ventilation Practices to Improve Indoor Air Quality         Yes       H6.1 Meet ASHRAE 62.2.2010 Ventilation Residential Standards         H6.1 Meet ASHRAE 62.2.2010 Ventilation Residential Standards       1         H7. Effective Range Hood Dusing and Design       1         H7. Effective Range Hood Dusing and Design       1         H7. Effective Range Hood Ducking and Design       1         H7.1 Effective Range Hood Ducking and Design       1         H7.2 Horizontaic Range Hood Control       1         H7.1 High Efficiency HVAC Filter (MERV 8+)       1         H7.1 High Efficiency HVAC Filt	TBD	G3. Pre-Plumbing for Graywater System						1	
H1. Sealed Combustion Units       I <tdi< td=""><td>TBD</td><td>G4. Operational Graywater System</td><td></td><td></td><td></td><td></td><td></td><td>3</td><td></td></tdi<>	TBD	G4. Operational Graywater System						3	
Yes         H.1.1 Sealed Combustion Furnace         1 <th1< th=""> <th1< th="">         1         <t< td=""><td>H. HEATING, VENTILATION</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></th1<></th1<>	H. HEATING, VENTILATION								
Yes     H1.2 Sealed Combustion Water Heater     2     2     1       TBD     H2. High Performing Zood Hydronic Radiant Heating System     1     1     1       H3. Effective Ductwork     H3.1 Duct Maits on Duct Joints and Seams     1     1     1       TBD     H3.1 Duct Maits on Duct Joints and Seams     1     1     1       Yes     H3.2 Pressure Balance the Ductwork System     1     1     1       TBD     H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified     1     1     1       H5. Advanced Practices for Cooling     1     1     1     1       TBD     H5.1 ENERGY STAR Celling Fans in Living Areas and Bedrooms     1     1     1       Yes     H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards     1     1     1       Yes     H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards     1     1     1       TBD     H6.2 Advanced Ventilation Standards     1     1     1       TBD     H6.2 Advanced Ventilation Standards     1     1     1       TBD     H6.2 Advanced Ventilation Standards     1     1     1       TBD     H6.2 Advanced Ventilation Standards     1     1     1       TBD     H7.2 Effective Range Hood Ducting and Design     1     1 <t< td=""><td>V</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td></t<>	V			-					
TBD       H2. High Performing Zoned Hydronic Radiant Heating System       1<									
H3. Effective Ductwork     Image: Constraint of the Standards with Air Flow Verified       H3. Pressure Balance the Ductwork System       TBD     H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified       H5. Advanced Practices for Cooling       TBD     H6.1 ENERGY STAR © Bathroom Fans Per HVI Standards with Air Flow Verified       H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality       Yes     H6.1 Meet ASHRAE 62.22010 Ventilation Residential Standards       TBD     H6.2 Advanced Ventilation Standards       TBD     H6.2 Advanced Ventilation Residential Standards       TBD     H6.3 Outdoor Air Ducted to Bedroom and Living Areas       TBD     H7. Effective Range Hood Ducting and Installation       TBD     H7. Effective Range Hood Ducting and Dusting and Installation       TBD     H7.2 Effective Range Hood Ducting and Dusting Areas       TBD     H7.2 Effective Range Hood Ducting and Dusting Areas       TBD     H7.2 Effective Range Hood Ducting and Dusting Areas       TBD     H7.2 Effective Range Hood Control       TBD     H1.1 High Efficiency HVAC Filter (MERV 8+)       TBD     H1.1 High Efficiency HVAC Filter (MERV 8+)       TBD     H1.1 High Efficiency HVAC Filter (MERV 8+)       TBD     I.1       TBD     I.1       TBD     I.1       TBD       H2. Preparation for Future Photovoltaic I	162					2			1
TBD     H3.1 Duct Mastic on Duct Joints and Seams     I     I     I       Yes     H3.2 Pressure Balance the Ductwork System     1     1     I       TBD     H4. ENERGY STAR0 Bathroom Fans Per HVI Standards with Air Flow Verified     1     I     I       H5. Advanced Practices for Cooling     I     I     I     I       H5. In ENRCY STAR0 Celling Fans in Living Areas and Bedrooms     I     I     I       H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality     I     I     I       Yes     H6.1 Meet ASHRAE 62.2:2010 Ventilation Residential Standards     Y     R     R     R       TBD     H6.2 Advanced Ventilation Standards     Y     R     R     R       TBD     H6.2 Advanced Ventilation Residential Standards     Y     R     R     R       TBD     H6.2 Advanced Ventilation Residential Standards     Y     R     R     R       TBD     H7.1 Effective Range Hood Ducing and Installation     I     I     I       H7.1 Effective Range Hood Ducing and Installation     I     I     I       H7.2 Effective Range Hood Ducing and Installation     I     I     I       H7.3 Detribution Systems     I     I     I     I       TBD     H9. Humidity Control Systems     I     I		H2. High Performing Zoned Hydronic Radiant Heating System			1	1			+
TBD       H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified       1       1       1         H5. Advanced Practices for Cooling					1	1			
H5. Advanced Practices for Cooling       Image: Cooling Fans in Living Areas and Bedrooms       Image: Cooling Fans in Living Areas and Bedrooms         H6. Mole House Mechanical Ventilation Practices to Improve Indoor Air Quality       Image: Cooling Fans in Living Areas and Bedrooms         Yes       H6. Mole House Mechanical Ventilation Practices to Improve Indoor Air Quality       Image: Cooling Fans in Living Areas         Yes       H6. Meet ASHRAE 62.2-2010 Ventilation Residential Standards       Y       R       R       R       R         TBD       H6.3 Outdoor Air Ducted to Bedroom and Living Areas       Image: Cooling Fans in Living Areas       Image: Cooling Fans in Living Areas       Y       R       R       R       R       Image: Cooling Fans in Living Areas         TBD       H6.3 Outdoor Air Ducted to Bedroom and Living Areas       Image: Cooling Fans in Living Areas       Image: Cooling Fans in Living Areas       Y       R       R       R       R       Image: Cooling Fans in Living Areas       Image: Cooling Fans in Living Area	TBD TBD	H3. Effective Ductwork H3.1 Duct Mastic on Duct Joints and Seams			1	1			
TBD       H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms       1       I	TBD TBD Yes	H3. Effective Ductwork H3.1 Duct Mastic on Duct Joints and Seams H3.2 Pressure Balance the Ductwork System			1				
H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality       Image: Control of the control o	TBD TBD Yes	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified			1				
YesH6.1 Meet ASHRAE 62.2-2010 Ventilation Residential StandardsYRRRRRTBDH6.3 Outdor Air Ducted to Bedroom and Living Areas111TBDH7. Effective Range Hood Design and Installation111TBDH7.1 Effective Range Hood Ducting and Design1111TBDH7.1 Effective Range Hood Outrig and Design1111TBDH7.2 Automatic Range Hood Control1111TBDH7.2 Automatic Range Hood Control1111TBDH9. Humidity Control Systems11111TBDH10. Register Design Per ACCA Manual T1111111TBDH11. High Efficiency HVAC Filter (MERV 8+)11	TBD TBD Yes TBD	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5. Advanced Practices for Cooling							
TBDH6.2 Advanced Ventilation StandardsIIIIITBDH6.3 Outdoor Air Ducted to Bedroom and Living AreasIIIIIITBDH7. Effective Range Hood Design and InstallationIIIIIIITBDH7.1 Effective Range Hood Douting and DesignIII	TBD TBD Yes TBD	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5. Advanced Practices for Cooling         H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms							
TBDH6.3 Outdoor Air Ducted to Bedroom and Living Areas221H7.2 Effective Range Hood Ducting and DesignH7.1 Effective Range Hood Ducting and Design111TBDH7.1 Effective Range Hood Control1111YesH8. No Fireplace or Sealed Gas Fireplace1111TBDH9. Humidity Control Systems11111TBDH10. Register Design Per ACCA Manual T11111TBDH11. High Efficiency HVAC Filter (MERV 8+)11111TBD11. Pre-Plumbing for Solar Water Heating111111TBD10. Orsite Renewable Generation (Solar PV, Solar Thermal, and Wind)25111 <td>TBD TBD Yes TBD TBD</td> <td>H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5. Advanced Practices for Cooling         H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms         H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality</td> <td>1</td> <td>R</td> <td></td> <td>1</td> <td>R</td> <td>R</td> <td></td>	TBD TBD Yes TBD TBD	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5. Advanced Practices for Cooling         H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms         H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality	1	R		1	R	R	
TBDH7.1 Effective Range Hood Ducting and Design H7.2 Automatic Range Hood Control1111YesH8. No Fireplace or Sealed Gas Fireplace111111YesH9. Humidity Control Systems11 <td< td=""><td>TBD TBD Yes TBD TBD Yes</br></td><td>H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5. Advanced Practices for Cooling         H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms         H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality         H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards</td><td>1</td><td>R</td><td></td><td>1 R</td><td>R</td><td></td><td></td></td<>	TBD TBD Yes 	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5. Advanced Practices for Cooling         H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms         H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality         H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards	1	R		1 R	R		
TBD       H7.2 Automatic Range Hood Control       1 <th1< th=""> <th1< th="">       1</th1<></th1<>	TBD TBD Yes TBD TBD Yes TBD	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5. Advanced Practices for Cooling         H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms         H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality         H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards         H6.2 Advanced Ventilation Standards         H6.3 Outdoor Air Ducted to Bedroom and Living Areas	1	R		1 R 1 1	R	R	
YesH8. No Fireplace or Sealed Gas Fireplace111TBDH9. Humidity Control SystemsIIIITBDH10. Register Design Per ACCA Manual TIIIITBDH11. High Efficiency HVAC Filter (MERV 8+)IIIITBDI1. Pre-Plumbing for Solar Water HeatingIIIITBDI1. Pre-Plumbing for Solar Water HeatingIIIIIBDI1. Pre-Plumbing for Solar Water HeatingIIIIIBDI2. Preparation for Future Photovoltaic InstallationIIIII3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind)IIIII4. Net Zero Energy HomeIIIII	TBD TBD Yes TBD TBD Yes TBD TBD TBD	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5.4 Advanced Practices for Cooling         H5.1 ENERGY STAR® Ceiling Fans in Living Areas and Bedrooms         H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality         H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards         H6.2 Advanced Ventilation Standards         H6.3 Outdoor Air Ducted to Bedroom and Living Areas         H7. Effective Range Hood Design and Installation	1	R		1 R 1 2	R	R	
TBDH9. Humidity Control SystemsIIITBDH10. Register Design Per ACCA Manual TIIIITBDH11. High Efficiency HVAC Filter (MERV 8+)IIIII. RENEWABLE ENERGYIIIIITBDI1. Pre-Plumbing for Solar Water HeatingIIIITBDI2. Preparation for Future Photovoltaic InstallationIIIII3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind)IIIII4. Net Zero Energy HomeIIIII	TBD TBD Yes TBD TBD Yes TBD TBD TBD	H3. Effective Ductwork         H3.1 Duct Mastic on Duct Joints and Seams         H3.2 Pressure Balance the Ductwork System         H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5.1 ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified         H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms         H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality         H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards         H6.2 Advanced Ventilation Standards         H6.3 Outdoor Air Ducted to Bedroom and Living Areas         H7. Effective Range Hood Design and Installation         H7.1 Effective Range Hood Ducting and Design	1	R		1 R 1 2 1 1	R	R	
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REVISIONS	
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CHECKLIST	
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METRO DESIGN

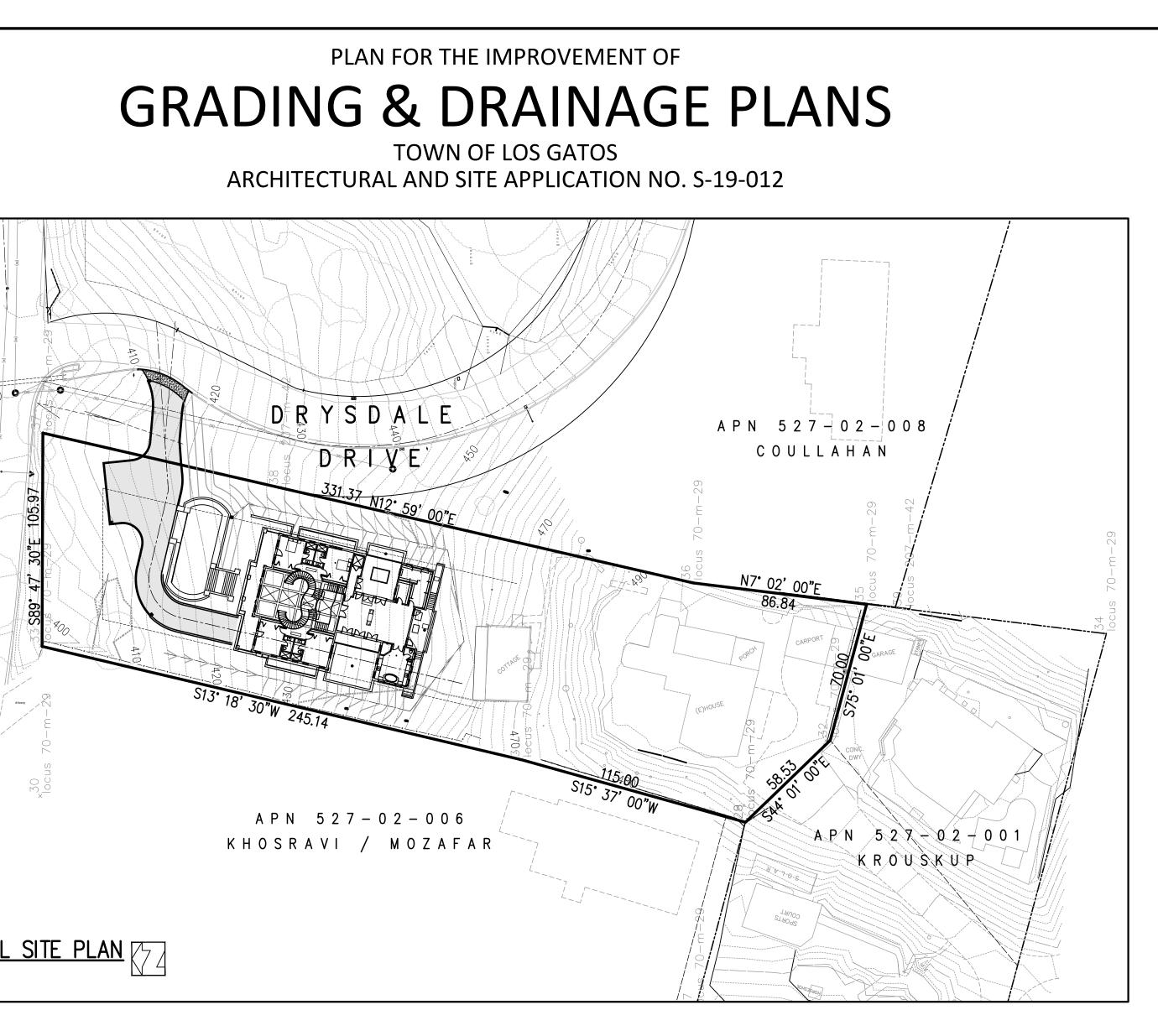
GROUP

ARCHITECTURE · PLANNING · INTERIORS

1.	<ul> <li>ALL WORK SHALL BE PERFORMED IN CONFORMAT</li> <li>a. TOWN OF LOS GATOS ENGINEERING DESIGN S (UNLESS SPECIFICALLY STATED OTHERWISE ON</li> <li>b. ALL TOWN OF LOS GATOS CONDITIONS OF API</li> <li>c. THESE PLANS AND DETAILS.</li> <li>d. RECOMMENDATIONS OF THE PROJECT SOILS IN SOILS ENGINEER</li></ul>	TANDARDS AND SPECIFICATIONS I THE PLANS). PROVAL RELATED TO THE PROJECT. NVESTIGATION	
	REFERENCE REPORT NO, DA LETTER NO, DATED WITH. BOTH THE MENTIONED REPORT AND A ARE HEREBY APPENDED AND MADE A PART OF	_, SHALL BE THOROUGHLY COMPLIED LL UPDATES/ADDENDUMS/LETTERS	
2.	NO WORK MAY BE STARTED ON-SITE WITHOUT A GRADING PERMIT ISSUED BY THE TOWN OF LOS G DEPARTMENT LOCATED AT 41 MILES AVENUE, LO	GATOS, PARKS AND PUBLIC WORKS	
3.	<ul> <li>A PRE-JOB MEETING SHALL BE HELD WITH THE TO THE PARKS AND PUBLIC WORKS DEPARTMENT PR CONTRACTOR SHALL CALL THE INSPECTIONS LINE FORTY-EIGHT (48) HOURS PRIOR TO ANY GRADING SHOULD INCLUDE:</li> <li>a. A DISCUSSION OF THE PROJECT CONDITIONS OF MAINTENANCE AND OTHER CONSTRUCTION M</li> <li>b. ACKNOWLEDGEMENT IN WRITING THAT CONT AND UNDERSTAND THE PROJECT CONDITIONS CERTAIN THAT ALL PROJECT SUB-CONTRACTOF THEM PRIOR TO COMMENCING WORK AND TH CONDITIONS OF APPROVAL WILL BE POSTED O CONSTRUCTION.</li> </ul>	IOR TO ANY WORK BEING DONE. THE AT (4080 399-5771 AT LEAST G OR ONSITE WORK. THIS MEETING OF APPROVAL, WORKING HOURS, SITE IATTERS; FRACTOR AND APPLICANT HAVE READ OF APPROVAL, AND WILL MAKE RS HAVE READ AND UNDERSTAND HAT A COPY OF THE PROJECT	<b>N A J A A A A A A A A A A</b>
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7.	ALL WORK SHALL BE PERFORMED IN SUCH A MAN STANDARDS ESTABLISHED BY THE AIR QUALITY M PARTICULATES.		
8.	THE CONTRACTOR SHALL COMPLY WITH ALL LOCA RULES AND REGULATIONS GOVERNING THE WOR SHALL INCLUDE, WITHOUT LIMITATION, SAFETY A ESTABLISHED BY OR PURSUANT TO THE OCCUPAT ANY OTHER APPLICABLE PUBLIC AUTHORITY.	K IDENTIFIED ON THESE PLANS. THESE ND HEALTH RULES AND REGULATIONS	SCALE: 1"=
9.	THE GENERAL CONTRACTOR SHALL PROVIDE QUA AT ALL TIMES DURING CONSTRUCTION.	LIFIED SUPERVISION ON THE JOB SITE	TOWN OF LOS GATOS NPDES NOTES
10.	CONTRACTOR SHALL EXERCISE ALL NECESSARY CA EXISTING TREES, SURFACE IMPROVEMENTS, DRAI TELECOMMUNICATION FACILITIES WHETHER ABO CONTRACTOR SHALL BEAR FULL RESPONSIBILITY F	NAGE, WATER, SEWER, ELECTRICAL OR VE GROUND OR UNDERGROUND.	<ol> <li>SEDIMENT FROM AREAS DISTURBE USING STRUCTURAL CONTROLS AS CONSTRUCTION STORMWATER PER</li> <li>STOCKPILES OF SOIL SHALL BE PRO</li> </ol>
11.	HORIZONTAL AND VERTICAL CONTROLS SHALL BE SURVEYOR OR REGISTERED CIVIL ENGINEER QUAL	SET AND CERTIFIED BY A LICENSED	TRANSPORT FROM THE SITE TO ST PROPERTIES VIA RUNOFF, VEHICLE STATEWIDE GENERAL CONSTRUCT
12.	DURING CONSTRUCTION, ALL APPLICABLE WORK INSPECTED BY THE APPLICANT'S SOILS ENGINEER. LEAST 48 HOURS BEFORE BEGINNING SUCH WORI VERIFY CONDITIONS AS REQUIRED IN HIS REPORT REPORT RECOMMENDATIONS BE NECESSARY, TO PRIOR TO ANY ASSOCIATED WORK.	THE ENGINEER SHALL BE NOTIFIED AT (. THE ENGINEER SHALL BE ON-SITE TO . SHOULD ANY CHANGES TO THE	3. APPROPRIATE BEST MANAGEMENT MATERIALS, WASTES, SPILL OR RES TRANSPORT FROM THE SITE TO STI PROPERTY BY WIND OR RUNOFF AS CONSTRUCTION STORMWATER PER
13.	THE RESULTS OF THE CONSTRUCTION OBSERVATI DOCUMENTED IN AN "AS-BUILT" LETTER/REPORT ENGINEER AND SUBMITTED FOR THE TOWN'S REV	PREPARED BY THE APPLICANTS' SOILS	4. RUNOFF FROM EQUIPMENT AND VI CONSTRUCTION SITES AND MUST N THE LOCAL STORM DRAIN SYSTEM
14.	RELEASE OF ANY OCCUPANCY PERMIT IS GRANTED ALL PRIVATE AND PUBLIC STREETS ACCESSING PR A SAFE, DRIVABLE CONDITION THROUGHOUT CON	OJECT SITE SHALL BE KEPT OPEN AND IN NSTRUCTION. IF TEMPORARY CLOSURE	5. ALL CONSTRUCTION CONTRACTOF AWARE OF THE REQUIRED BEST M. HOUSEKEEPING MEASURES FOR TH CONSTRUCTION STAGING AREAS.
	IS NEEDED, THEN FORMAL WRITTEN NOTICE TO T TOWN OF LOS GATOS PARKS AND PUBLIC WORKS LEAST ONE WEEK IN ADVANCE OF CLOSURE, AND WITHOUT THE EXPRESS WRITTEN APPROVAL OF T EQUIPMENT SHALL BE STORED IN THE PUBLIC OR	DEPARTMENT SHALL BE PROVIDED AT NO CLOSURE SHALL BE GRANTED THE TOWN. NO MATERIAL OR	6. AT THE END OF EACH DAY OF CON AND WASTE MATERIALS SHALL BE RECYCLE BINS.
15.	THE CONTRACTOR SHALL INSTALL AND MAINTAIN THAT ARE NECESSARY TO GIVE ADEQUATE WARN AT ALL TIMES.		7. CONSTRUCTION SITES SHALL BE M DOES NOT CARRY WASTE OR POLL OTHER THAN STORMWATER (NON- AS AUTHORIZED BY AN INDIVIDUA SYSTEM (NPDES) PERMIT OR THE S
16.	OWNER/APPLICANT:	PHONE:	PERMIT. POTENTIAL POLLUTANTS CHEMICAL SPILLS; WASTES FROM
18.	GENERAL CONTRACTOR:A TOWN ENCROACHMENT PERMIT IS REQUIRED F RIGHT-OF-WAY. A STATE ENCROACHMENT PERM STATE RIGHT-OF-WAY (IF APPLICABLE). THE PERM RESPONSIBLE FOR COORDINATING INSPECTION PE AGENCIES. GOOD HOUSEKEEPING PRACTICES SHALL BE OBSE COURSE OF CONSTRUCTION SUPPRINTENDENCE	FOR ANY WORK WITHIN THE PUBLIC IT IS REQUIRED FOR ANY WORK WITHIN IITTEE AND/OR CONTRACTOR SHALL BE ERFORMED BY OTHER GOVERNMENTAL	GLUES, LIME, PESTICIDES, HERBICI ASBESTOS FIBERS, PAINT FLAKES AND HYDRAULIC, RADIATOR OR B CURING RESIDUES; FLOATABLE W CLEANING OR CHEMICAL DEGREA SUPERCHLORINATED POTABLE W CONSTRUCTION, DISPOSAL OF SUC CONTROLLED TEMPORARY AREA ( STORMWATER RUNOFF, WITH ULT
	COURSE OF CONSTRUCTION. SUPERINTENDENCE DILIGENTLY PERFORMED BY A PERSON OR PERSON TIMES DURING WORKING HOURS. THE STORING SIDEWALK AND/OR THE STREET WILL NOT BE ALLO ISSUED BY THE ENGINEERING DIVISION. THE ADJA KEPT CLEAR OF ALL JOB RELATED DIRT AND DEBRI MAINTAIN THE PUBLIC RIGHT-OF-WAY ACCORDIN PENALTIES AND/OR THE TOWN PERFORMING THE	NS AUTHORIZED TO DO SO AT ALL OF GOODS AND/OR MATERIALS ON THE OWED UNLESS A SPECIAL PERMIT IS ACENT PUBLIC RIGHT-OF-WAY SHALL BE S AT THE END OF THE DAY. FAILURE TO IG TO THIS CONDITION MAY RESULT IN	<ul> <li>AND FEDERAL REQUIREMENTS.</li> <li>8. DISCHARGING CONTAMINATED GF GROUNDWATER THAT HAS INFILTI DISCHARGING OF CONTAMINATED DISCHARGING NON-CONTAMINATE ACTIVITIES REQUIRES A NATIONAI (NPDES) PERMIT FROM THE RESPECT</li> </ul>

BOARD.

DEVELOPER'S EXPENSE.



### BY CONSTRUCTION SHALL BE RETAINED ON SITE EQUIRED BY THE STATEWIDE GENERAL

ERLY CONTAINED TO MINIMIZE SEDIMENT ETS, DRAINAGE FACILITIES OR ADJACENT RACKING, OR WIND AS REQUIRED BY THE N STORMWATER PERMIT.

RACTICES (BMPS) FOR CONSTRUCTION-RELATED DES SHALL BE IMPLEMENTED TO MINIMIZE ETS, DRAINAGE FACILITIES, OR ADJOINING EQUIRED BY THE STATEWIDE GENERAL

ICLE WASHING SHALL BE CONTAINED AT F BE DISCHARGED TO RECEIVING WATERS OR TO

ND SUBCONTRACTOR PERSONNEL ARE TO BE MADE AGEMENT PRACTICES (BMPS) AND GOOD PROJECT SITE AND ANY ASSOCIATED

FRUCTION ACTIVITY, ALL CONSTRUCTION DEBRIS OLLECTED AND PROPERLY DISPOSED IN TRASH OR

NTAINED IN SUCH A CONDITION THAT A STORM TANTS OFF OF THE SITE. DISCHARGES OF MATERIAL ORMWATER DISCHARGES) ARE PROHIBITED EXCEPT NATIONAL POLLUTANT DISCHARGE ELIMINATION TEWIDE GENERAL CONSTRUCTION STORMWATER CLUDE BUT ARE NOT LIMITED TO: SOLID OR LIQUID INTS, STAINS, SEALANTS, SOLVENTS, DETERGENTS, ES, FERTILIZERS, WOOD PRESERVATIVES AND STUCCO FRAGMENTS; FUELS, OILS, LUBRICANTS, TERY FLUIDS; CONCRETE AND RELATED CUTTING OR TES; WASTES FROM ENGINE/EQUIPMENT STEAM NG; WASTES FROM STREET CLEANING; AND ER FROM LINE FLUSHING AND TESTING. DURING MATERIALS SHOULD OCCUR IN A SPECIFIED AND SITE PHYSICALLY SEPARATED FROM POTENTIAL ATE DISPOSAL IN ACCORDANCE WITH LOCAL, STATE

NDWATER PRODUCED BY DEWATERING TED INTO THE CONSTRUCTION SITE IS PROHIBITED. DILS VIA SURFACE EROSION IS ALSO PROHIBITED. GROUNDWATER PRODUCED BY DEWATERING OLLUTANT DISCHARGE ELIMINATION SYSTEM VE STATE REGIONAL WATER QUALITY CONTROL

TABLE OF F	PROPOSED PER	/IOUS AND IM	PERVIOUS AR	EAS					
TOTAL SITE AREA: 40,886 SF									
	EXISTING	PROPOSED	TOTAL AREA						
	AREA (SF)	REPLACED	NEW	POST-PROJECT (SF)					
IMPERVIOUS AREA	6,102 SF	6,102 SF	3806	9908					
TOTAL NEW & REPLACED IN	IPERVIOUS AREA	9	908						
PERVIOUS AREA	34,784								

### <u>NOTE:</u>

WHERE THE FIRM OF HANNA & BRUNETTI DOES NOT PROVIDE CONSTRUCTION STAKES. SAID FIRM WILL ASSUME NO RESPONSIBILITY WHATSOEVER FOR IMPROVEMENTS CONSTRUCTED THEREFROM.

### NOTE TO CONTRACTOR

CONTRACTOR AGREES THAT HE SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY; THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS; AND THAT THE CONTRACTOR SHALL DEFEND, INDEMNIFY AND HOLD THE OWNER AND THE ENGINEER HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR LIABILITY ARISING FROM THE SOLE NEGLIGENCE OF THE OWNER OR ENGINEER.

### NOTE:

ADVANCE NOTICE SHALL BE PROVIDED TO NEIGHBORING PROPERTY OWNERS AND SCHOOLS OF HEAVY CONSTRUCTION ACTIVITIES AND HEAVY CONSTRUCTION SHALL NOT START BEFORE 8:30 AM ON DAYS WHEN SCHOOLS ARE IN SESSION. NO CONSTRUCTION IS ALLOWED ON SUNDAYS.

### **BASIS OF BEARINGS**

THE BEARINGS AND DISTANCES ON THESE PLANS ARE BASED ON THE FOUND MONUMENTS IN THE RECORDED "RECORD OF SURVEY" IN BOOK 70 OF MAPS AT PAGE 29; SANTA CLARA COUNTY RECORDS, ON JUNE 13th, 1956.

### FLOODZONE STATEMENT

COMMUNITY PANEL NUMBER: 06085C0377H MAP REVISED: MAY 18, 2009

PROJECT IS LOCATED IN ZONE X

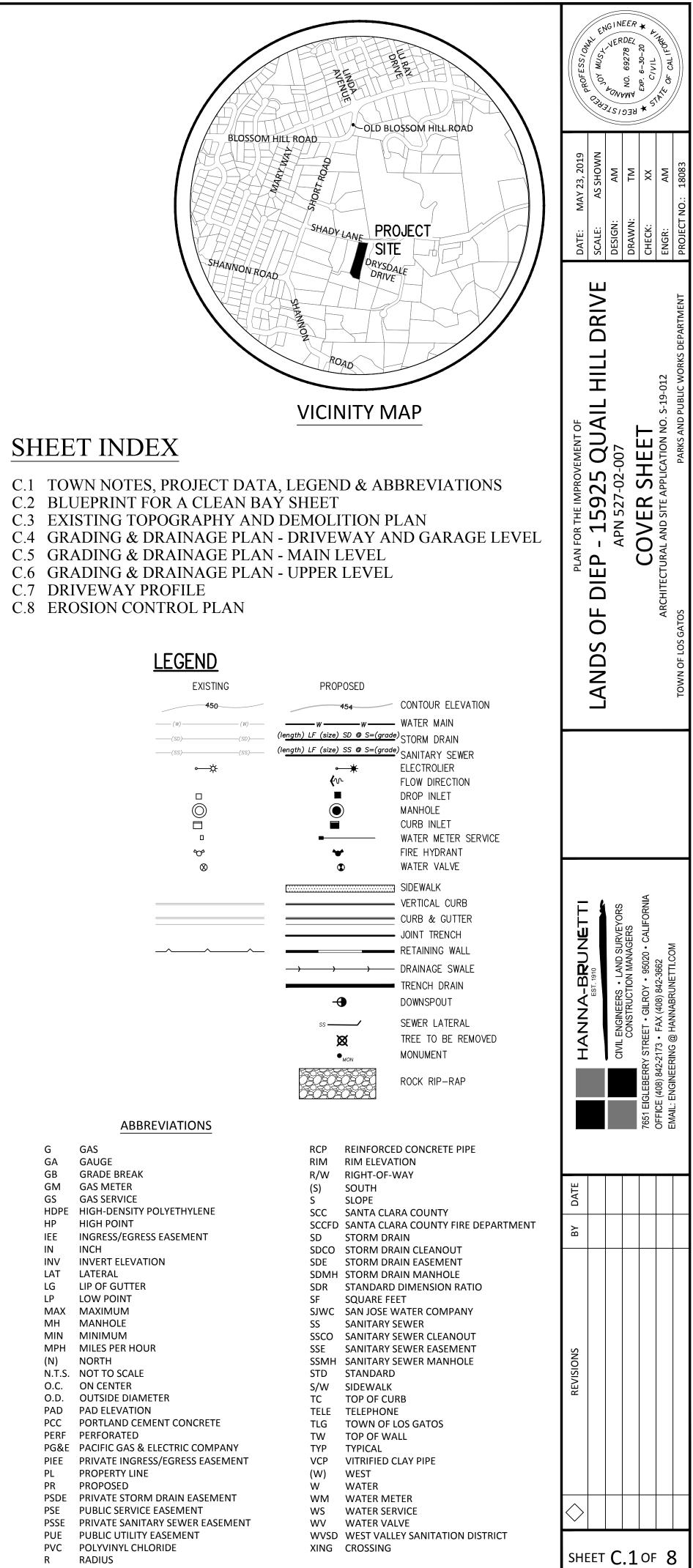
ZONE X

AREAS OF 0.2% ANNUAL CHANCE FLOOD; AREAS OF 1% ANNUAL CHANCE FLOOD WITH AVERAGE DEPTHS OF LESS THAN 1 FOOT OR WITH DRAINAGE AREAS LESS THAN 1 SQUARE MILE; AND AREAS PROTECTED BY LEVEES FROM 1% ANNUAL CHANCE FLOOD.

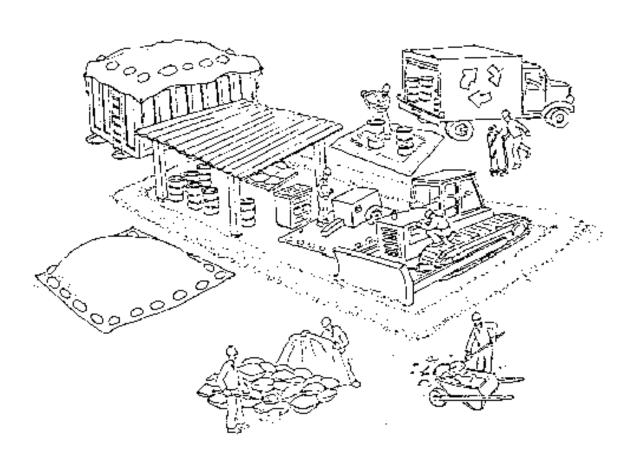
- AB AGGREGATE BASE ASPHALT CONCRETE
- AC AD AREA DRAIN
- ARV AIR RELEASE VALVE BC BACK OF CURB
- BFP BACKFLOW PREVENTER
- BW BOTTOM OF WALL CATV CABLE TELEVISION
- CB CATCH BASIN
- CFS CUBIC FEET PER SECOND C/L CENTERLINE
- CMP CORRUGATED METAL PIPE CO CLEANOUT
- CY CUBIC YARD
- DCVA DOUBLE CHECK VALVE ASSEMBLY
- DI DROP INLET DIA DIAMETER
- DIP DUCTILE IRON PIPE
- DWY DRIVEWAY (E) EAST
- EG EXISTING GRADE
- ELEC ELECTRICAL EP EDGE OF PATH
- EVAE EMERGENCY VEHICLE ACCESS EASEMENT
- EXISTING EX FC FACE OF CURB
- FDC FIRE DEPARTMENT CONNECTION FF
- FINISHED FLOOR ELEVATION
- FINISHED GRADE FIRE HYDRANT
- FH FLOW LINE FL

FG

- FM FORCED MAIN
- FS FIRE SERVICE FT FEET



# Pollution Prevention — It's Part of the Plan



# Materials storage & spill cleanup

### Non-hazardous materials management

- ✓ Sand, dirt, and similar materials must be stored at least 10 feet from catch basins, and covered with a tarp during wet weather or when rain is forecast.
- Use (but don't overuse) reclaimed water for dust control as needed
- ✓ Sweep streets and other paved areas daily. Do not wash down streets or work areas with water!
- Recycle all asphalt, concrete, and aggregate base material from demolition activities.
- ✓ Check dumpsters regularly for leaks and to make sure they don't overflow. Repair or replace leaking dumpsters promptly.

### Hazardous materials management

- ✓ Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with city, state, and federal regulations.
- ✓ Store hazardous materials and wastes in secondary containment and cover them during wet weather.
- ✓ Follow manufacturer's application instructions for hazardous materials and be careful not to use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- ✓ Be sure to arrange for appropriate disposal of all hazardous wastes.

### Spill prevention and control

Bay Area Stormwater Management Agencies Association (BASMAA)

1-888-BAYWISE

- ✓ Keep a stockpile of spill cleanup materials (rags, absorbents, etc.) available at the construction site at all times.
- ✓ When spills or leaks occur, contain them immediately and be particularly careful to prevent leaks and spills from reaching the gutter, street, or storm drain. Never wash spilled material into a gutter, street, storm drain, or creek!
- ✓ Report any hazardous materials spills immediately! Dial 911 or your local emergency response number.

# Make sure your crews and subs do the job right!

Runoff from streets and other paved areas is a major source of pollution in San Francisco Bay. Construction activities can directly affect the health of the Bay unless contractors and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local creeks. Following these guidelines will ensure your compliance with local ordinance requirements.

# Vehicle and equipment maintenance & cleaning

- ✓ Inspect vehicles and equipment for leaks frequently. Use drip pans to catch leaks until repairs are made; repair leaks promptly
- ✓ Fuel and maintain vehicles on site only in a bermed area or over a drip pan that is big enough to prevent runoff.
- ✓ If you must clean vehicles or equipment on site, clean with water only in a bermed area that will not allow rinsewater to run into gutters, streets, storm drains, or creeks
- ✓ Do not clean vehicles or equipment on-site using soaps, solvents, degreasers, steam cleaning equipment, etc.

# Earthwork & contaminated soils

- off the site.



✓ Keep excavated soil on the site where it is least likely to collect in the street. Transfer to dump trucks should take place on the site, not in the street.

✓ Use hay bales, silt fences, or other control measures to minimize the flow of silt

- $\checkmark$  Avoid scheduling earth moving activities during the rainy season if possible. If grading activities during wet weather are allowed in your permit, be sure to implement all control measures necessary to prevent erosion.
- Mature vegetation is the best form of erosion control. Minimize disturbance to existing vegetation whenever possible.
- If you disturb a slope during construction, prevent erosion by securing the soil with erosion control fabric, or seed with fastgrowing grasses as soon as possible. Place hay bales down-slope until soil is secure.

✓ If you suspect contamination (from site history, discoloration, odor, texture, abandoned underground tanks or pipes, or buried debris), call your local fire department for help in determining what testing should be done.

Manage disposal of contaminated soil according to Fire Department instructions

# Dewatering operations

- Reuse water for dust control, irrigation, or another on-site purpose to the greatest extent possible.
- ✓ Be sure to call your city's storm drain inspector before discharging water to a street, gutter, or storm drain. Filtration or diversion through a basin, tank, or
- sediment trap may be required.  $\checkmark$  In areas of known contamination, testing is required prior to reuse or discharge of groundwater. Consult with the city inspector to determine what testing to do and to interpret results. Contaminated groundwater must be treated or hauled off-site for proper disposal.

# Saw cutting

- ✓ Always completely cover or barricade storm drain inlets when saw cutting. Use filter fabric, hay bales, sand bags, or fine gravel dams to keep slurry out of the storm drain system.
- ✓ Shovel, absorb, or vacuum saw-cut slurry and pick up all waste as soon as you are finished in one location or at the end of each work day (whichever is sooner!).
- $\checkmark$  If saw cut slurry enters a catch basin, clean it up immediately.

# Paving/asphalt work

- $\checkmark$  Do not pave during wet weather or when rain is forecast. Always cover storm drain inlets and manholes when paving or applying seal coat, tack coat, slurry seal, or fog seal.
  - ✓ Place drip pans or absorbent material under paving equipment when not in use.
  - Protect gutters, ditches, and drainage courses with hay bales, sand bags, or earthen berms.

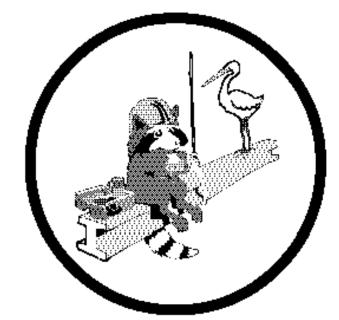
✓ Do not sweep or wash down excess sand from sand sealing into gutters, storm drains, or creeks. Collect sand and return it to the stockpile, or dispose of it as trash.

✓ Do not use water to wash down fresh asphalt concrete pavement.

# Storm drain polluters may be liable for fines of up to \$10,000 per day!







## Concrete, grout, and mortar storage & waste disposal

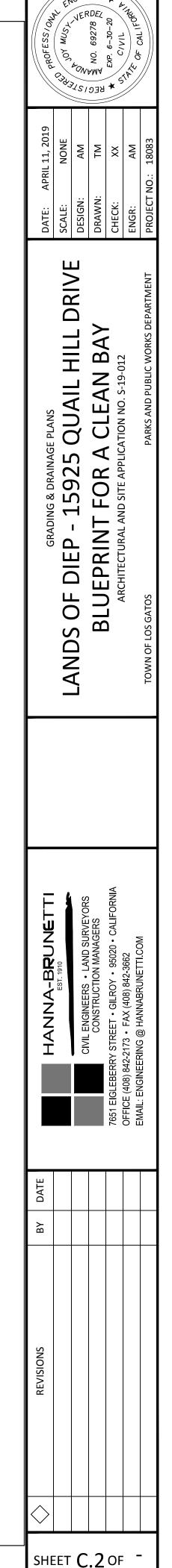
- ✓ Be sure to store concrete, grout, and mortar under cover and away from drainage areas. These materials must never reach a storm drain.
- ✓ Wash out concrete equipment/trucks off-site or designate an on-site area for washing where water will flow onto dirt or into a temporary pit in a dirt area. Let the water seep into the soil and dispose of hardened concrete with trash



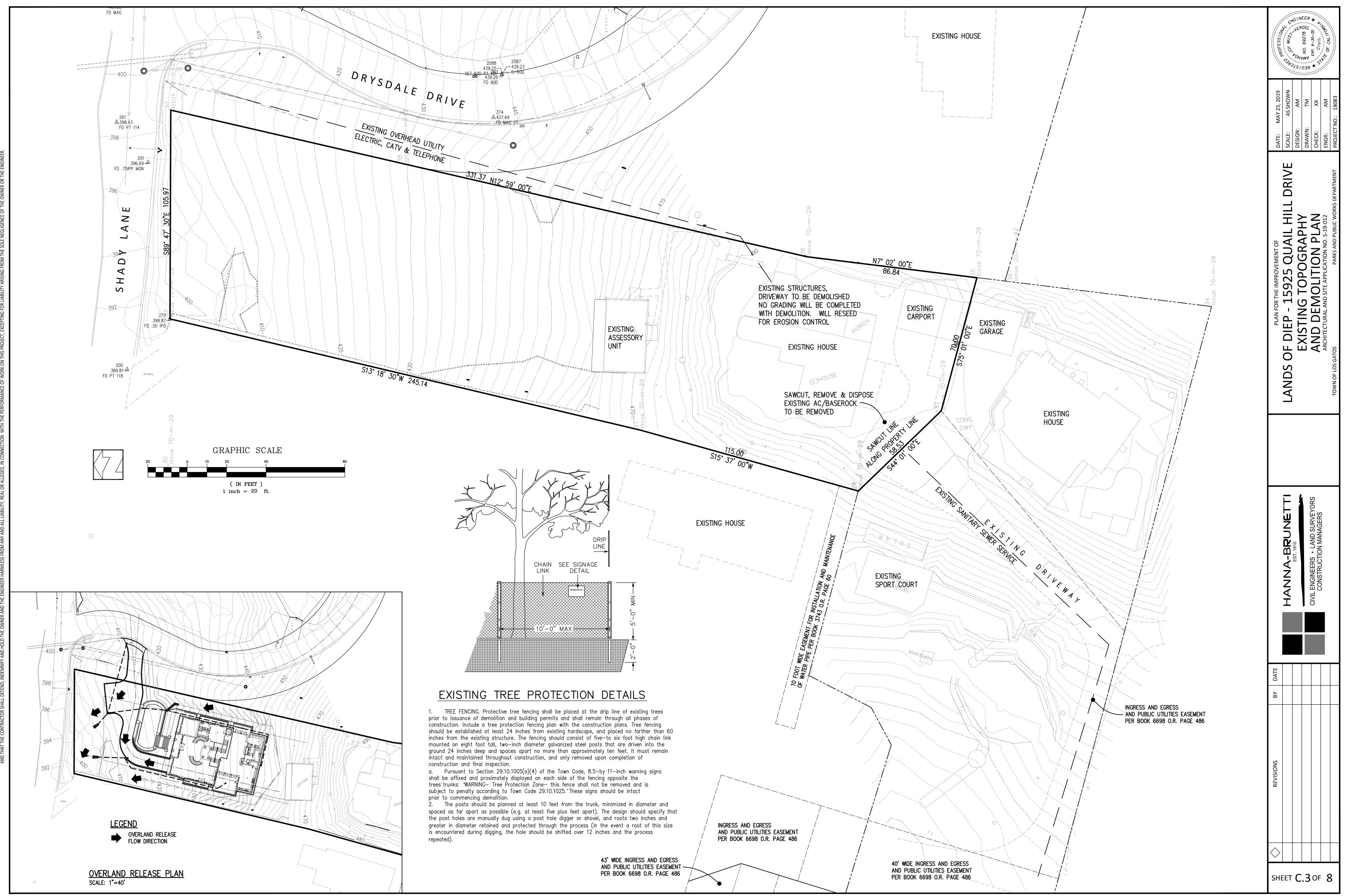
- ✓ Divert water from washing exposed aggregate concrete to a dirt area where it will not run into a gutter, street, or storm drain.
- If a suitable dirt area is not available, collect the wash water and remove it for appropriate disposal off site.

# Painting

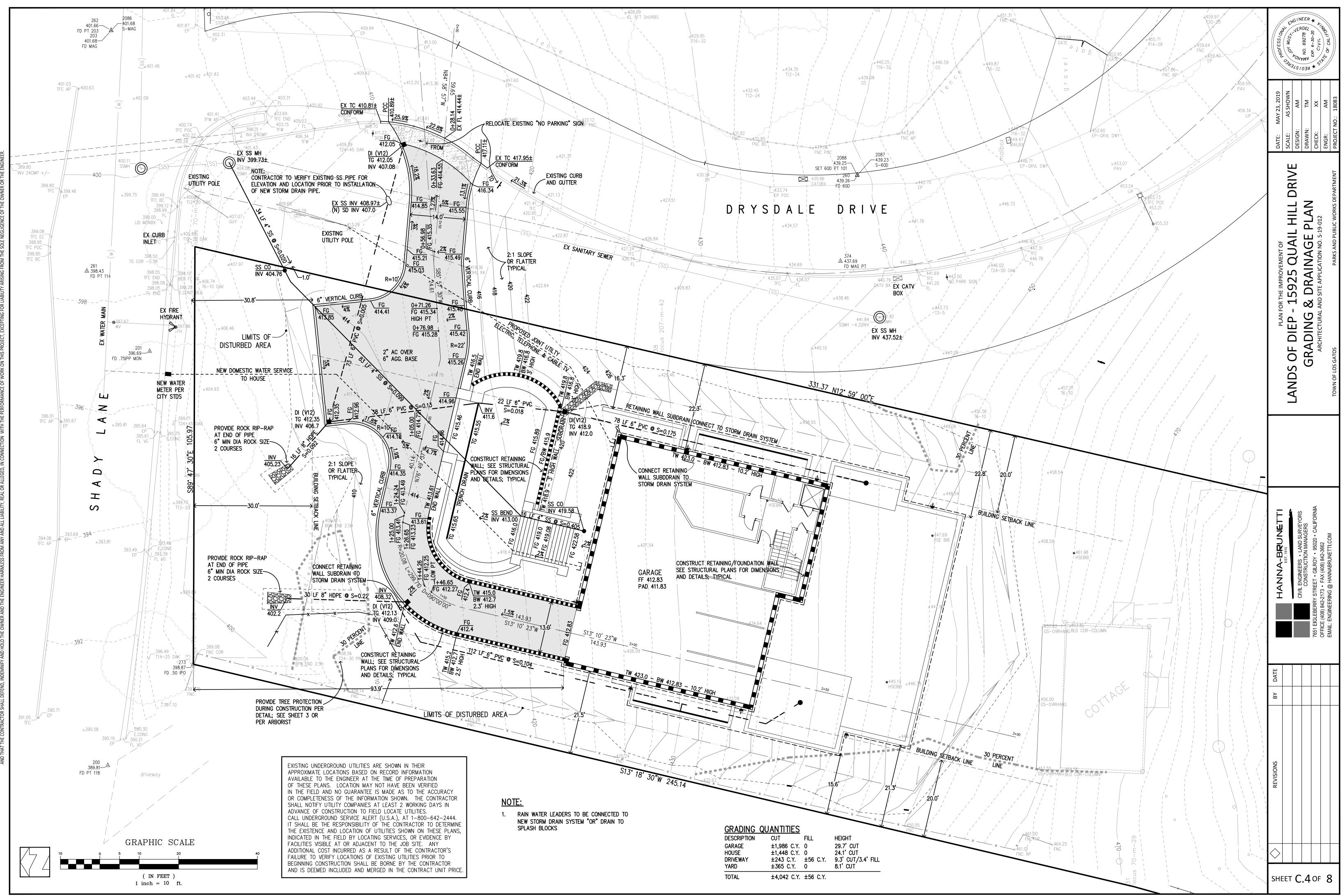
- ✓ Never rinse paint brushes or materials in a gutter or street!
- Paint out excess water-based paint before rinsing brushes, rollers, or containers in a sink If you can't use a sink, direct wash water to a dirt area and spade it in.
- ✓ Paint out excess oil-based paint before cleaning brushes in thinner.
- Filter paint thinners and solvents for reuse whenever possible. Dispose of oil-based paint sludge and unusable thinner as hazardous waste.



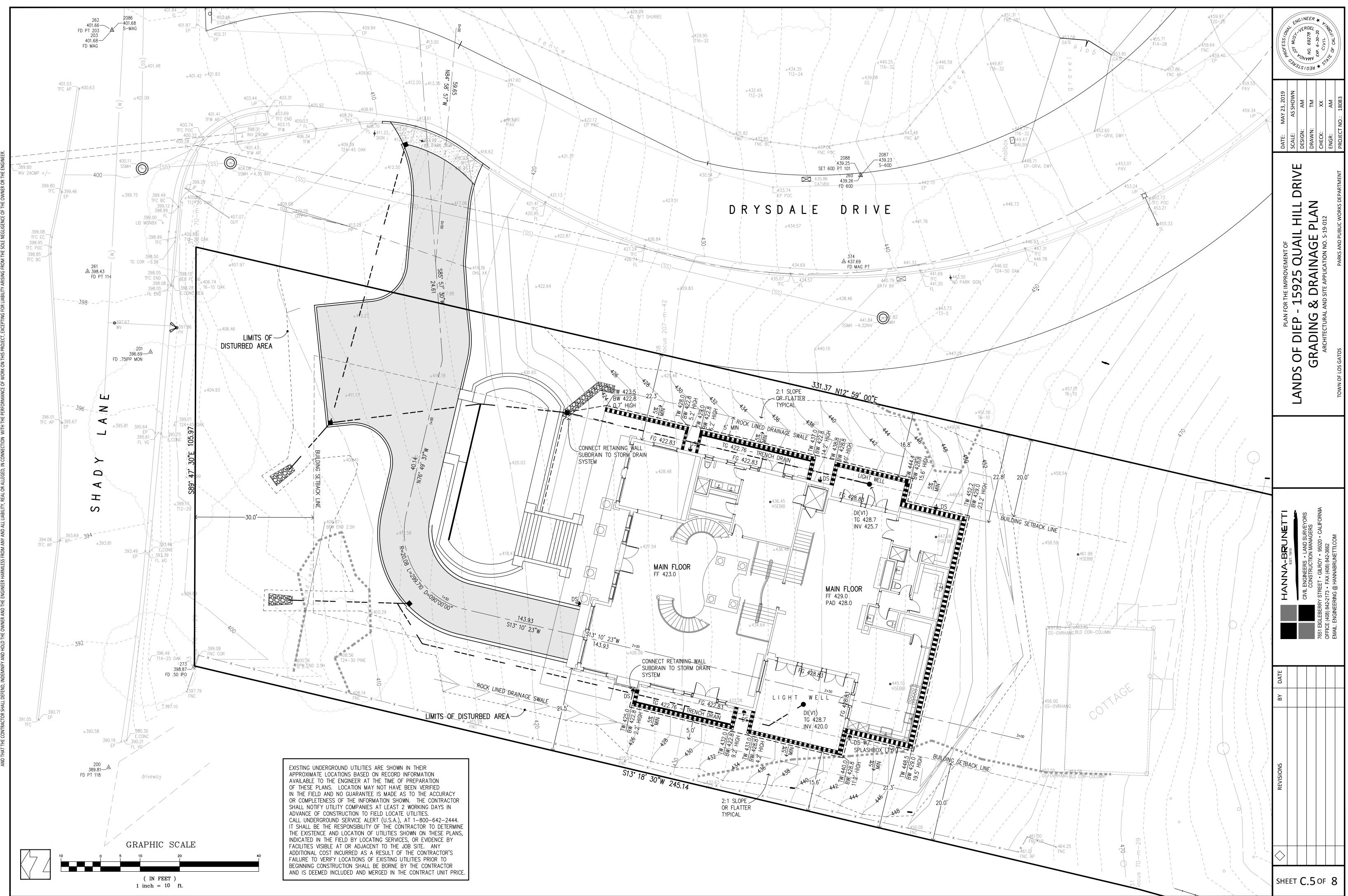
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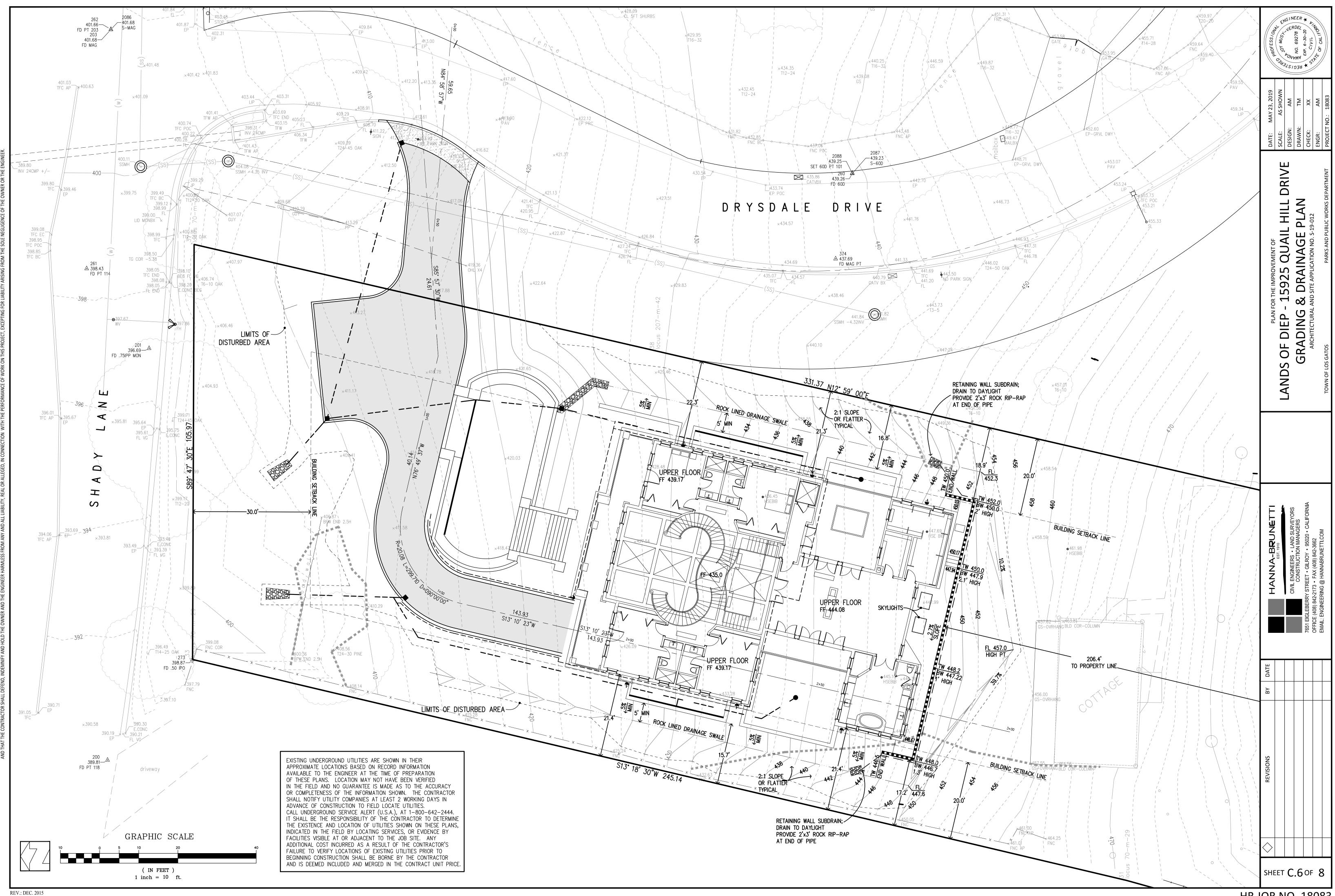
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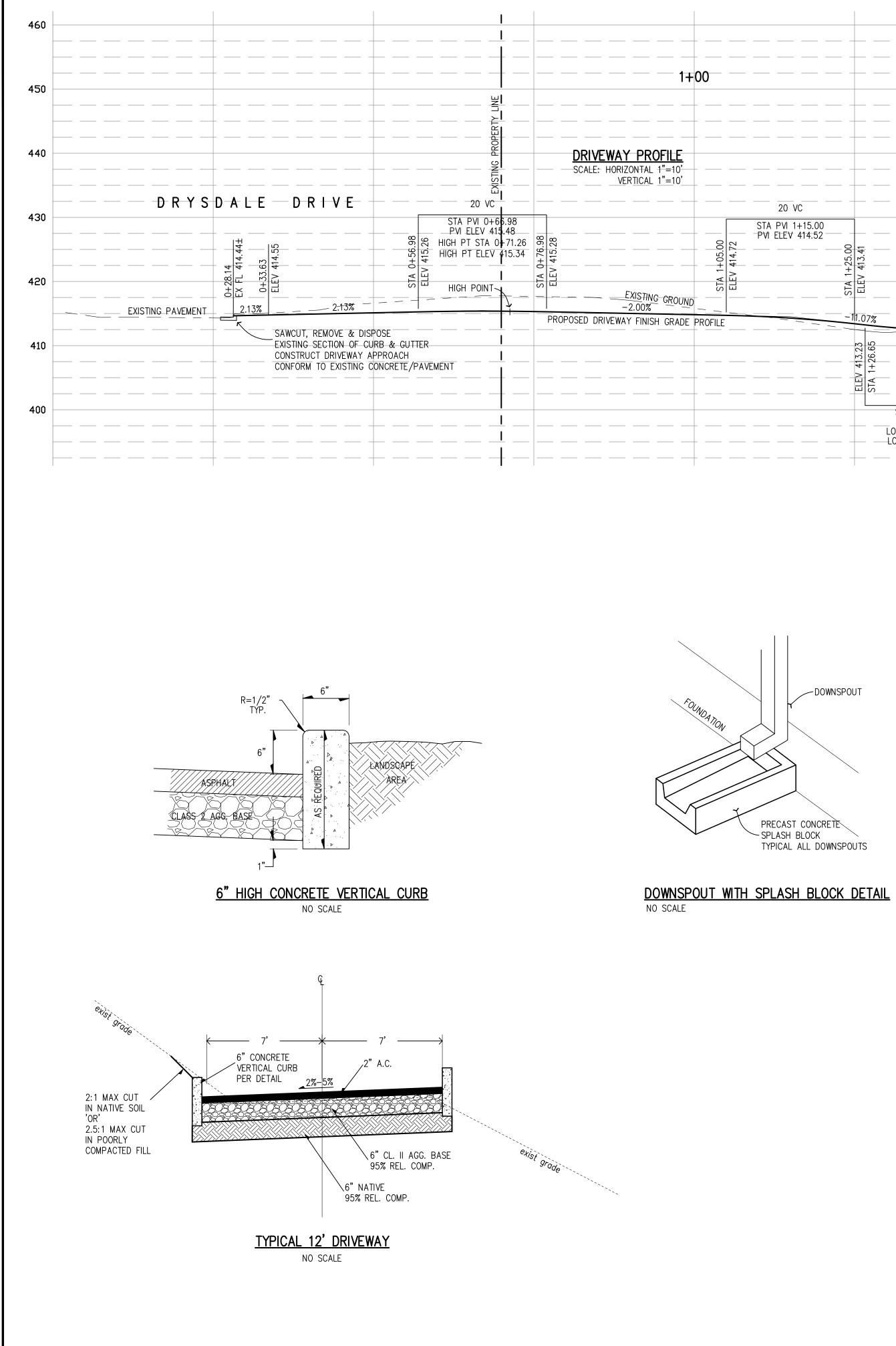


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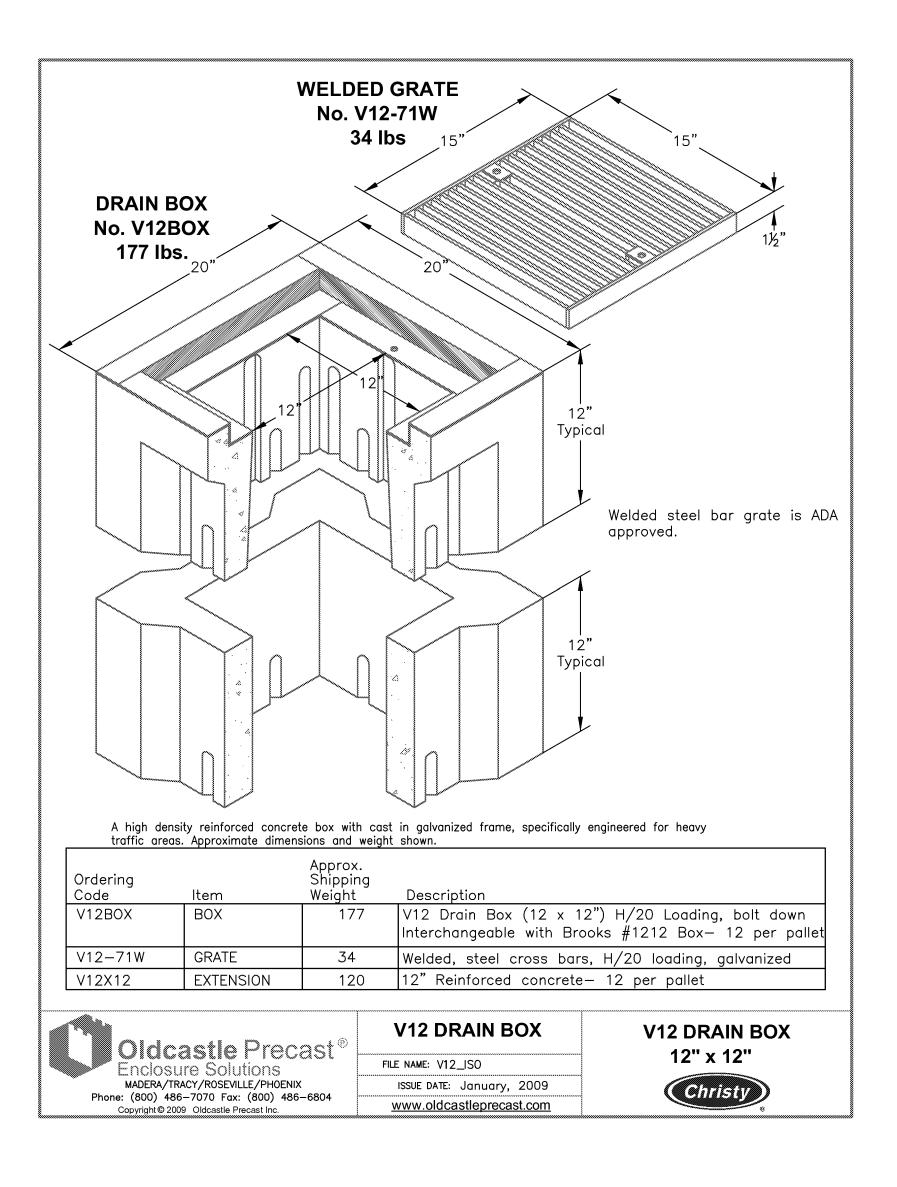


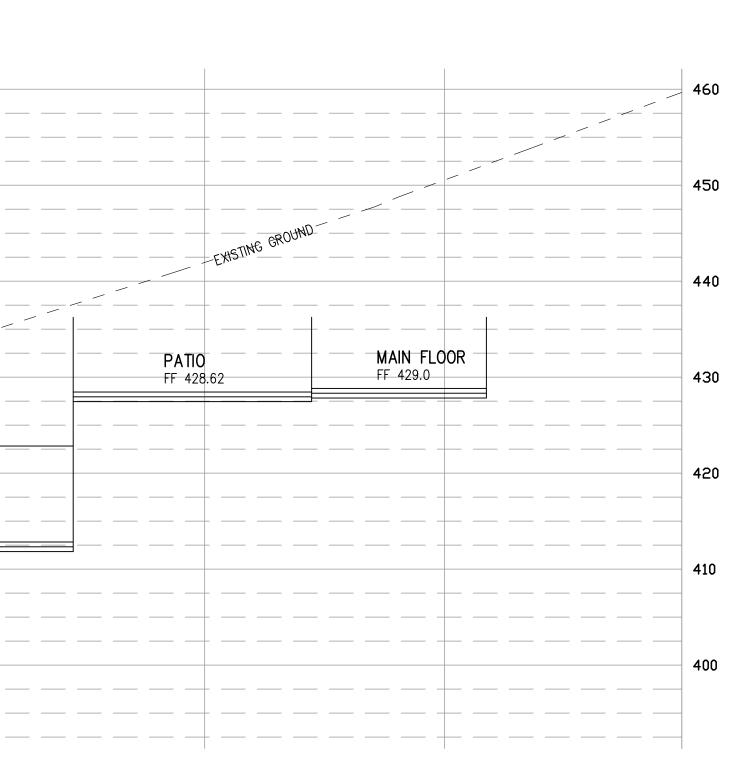
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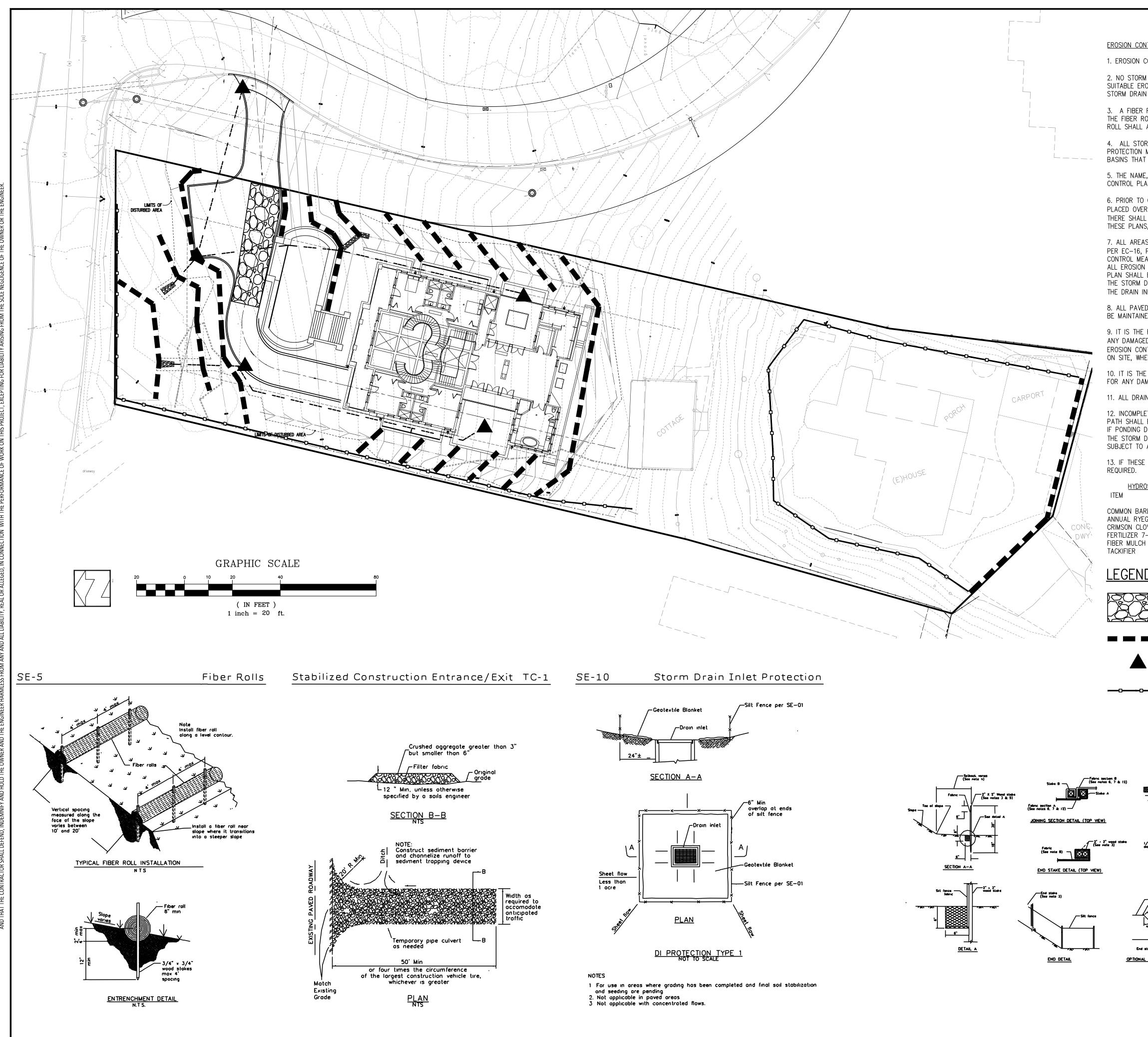


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STA 1+05.00 ELEV 414.72	20 VC 20 VC STA PVI 1+15.00 PVI ELEV 414.52	STA 1+25.00 ELEV 413.41						MAIN FLOOR FF 423.0	
<u> </u>		STA 1+26.65	20 VC 20 VC STA PVI 1+36.65 PVI ELEV 412.12 OW PT STA 1+44.26 OW PT ELEV 412.25	ELEV 412.27 5TA 1+46.65	1.	.50%		FF_412.83 PAD 411.83	





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DATE: MAY 23, 2019	SCALE: AS SHOWN	DESIGN: AM	DRAWN: TM	снеск: XX	ENGR: AM	PROJECT NO.: 18083
PLAN FOR THE IMPROVEMENT OF			DRIVEWAY PROFILE & DETAILS	- <u>c</u>		TOWN OF LOS GATOS PARKS AND PUBLIC WORKS DEPARTMENT
HANNA-BRUNETTI	EST 1910	CIVIL ENGINEERS • LAND SLIRVEYORS	CONSTRUCTION MANAGERS	7651 EIGLEBERRY STREET • GILROY • 95020 • CALIFORNIA	OFFICE (408) 842-2173 ・FAX (408) 842-3662 EMAIL - ENCINICEEDING の UANNAED UNETTI COM	
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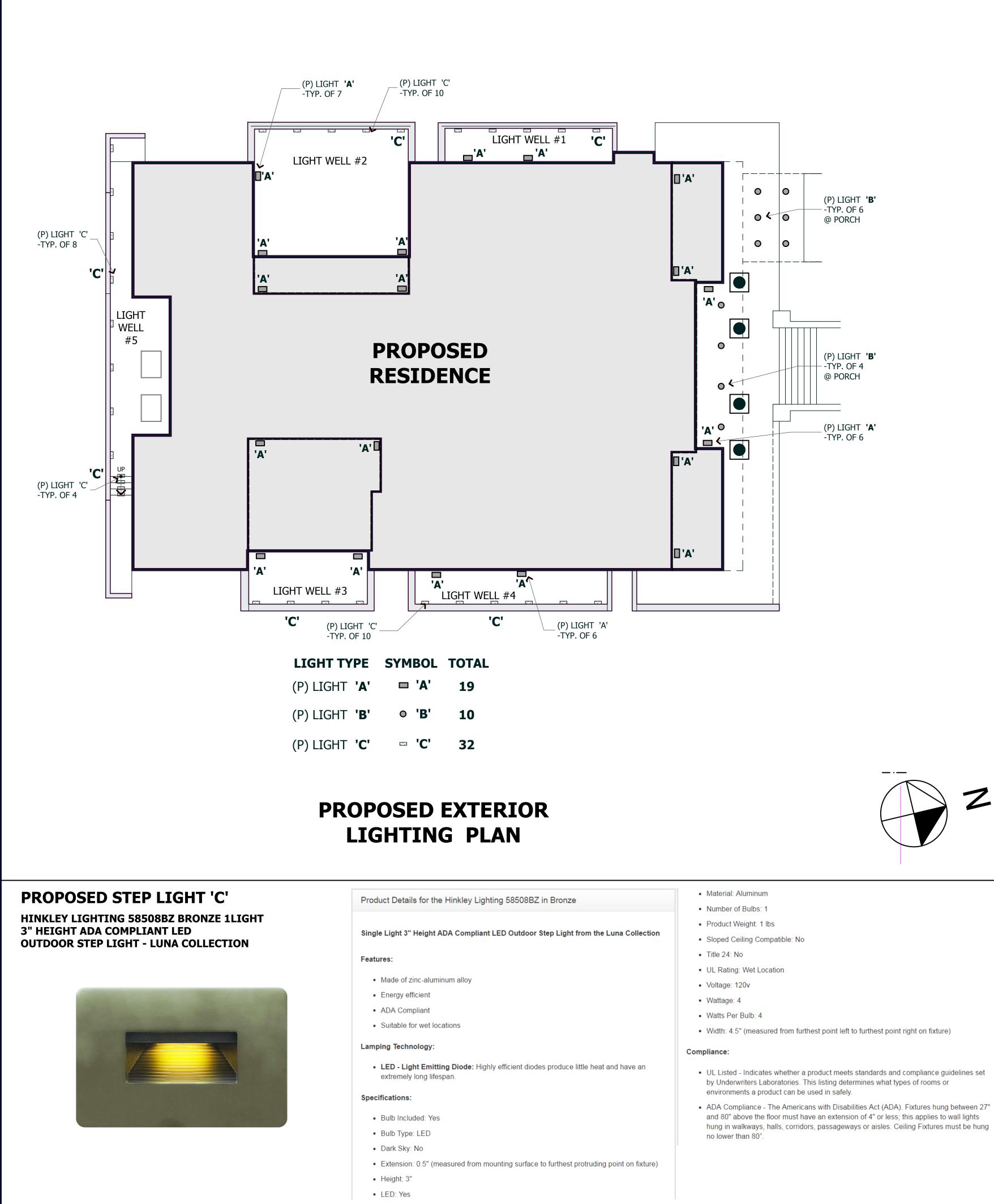


IPLETE HOLD

REV.: DEC. 2015

<u>CONTROL NOTES</u> ON CONTROL MEASURES SHALL BE EFFECTIVE FOR CONSTRUCTION DURING THE RAINY SEASON; OCTOBER 15 THROUGH APRIL 15. TORM WATER RUNOFF SHALL BE ALLOWED TO DRAIN INTO THE EXISTING AND/OR PROPOSED UNDERGROUND STORM SYSTEM UNTIL E EROSION CONTROL MEASURES ARE FULLY IMPLEMENTED. NO STORM WATER RUNOFF SHALL BE ALLOWED TO ENTER THE DRAIN SYSTEM THAT IS NOT CLEAR, AND FREE OF SILTS.	pROFESS/ONAL	AC INEER + NO. 69278 ARANO 69778 ARANO 697	TY OF CALIFORNIE	
BER ROLL PER "FIBER ROLL DETAIL SE-5" SHALL BE INSTALL ALONG THE PERIMETER OF THE PROJECT SITE. THE LOCATION OF IR ROLL ALONG THE PERIMETER SHALL BE ADJUSTED TO ELIMINATE SEDIMENT LADEN RUNOFF FROM LEAVING THE SITE. A FIBER ALL ALSO BE REQUIRED AROUND THE PERIMETER OF ANY STOCKPILE OR OTHER SITE OF BARE, LOOSE EARTH. STORM DRAIN MANHOLES, CATCH BASINS, AND/OR DROP INLETS THAT ARE TO ACCEPT STORM WATER SHALL HAVE INLET ION MEASURES PER DETAIL SE-10. STORM WATER RUNOFF SHALL BE DIRECTED TO THESE INLETS ONLY. STORM DRAIN CATCH THAT ARE NOT COMPLETE, SHALL BE BLOCKED OFF COMPLETELY.	DATE: MAY 23, 2019 SCALE: AS SHOWN	DESIGN: AM DRAWN: TM CHECK: XX	r NO.: 18	
TO GRADING, AN ENTRANCE SHALL BE CONSTRUCTED, CONSISTING OF A MINIMUM OF 50 LF OF DRAIN ROCK, 3" IN DIAMETER, OVER MIRAFI SOOX (OR EQUAL) PER DETAIL TC-1.". THE ENTRANCE SHALL CONFORM TO "CONSTRUCTION ENTRANCE DETAIL TC-1". HALL BE ONLY OME ENTRANCE/EXIT POINT TO THE SITE DURING THE RAINY SEASON. THE LOCATION <u>SHALL</u> BE AS SHOWN ON LANS, OR AT A LOCATION APPROVED BY THE CITY. REAS OF BARE, TURNED OR DISTURBED EARTH SHALL BE STABILIZED BY USE OF HYDROSEED OR NON-VEGETATIVE STABILIZATION TO, PER THE TABLE BELOW. ALL STOCKPIES, AND ONE MENDOS TO PERVENT ANY FORSON OR SLIS MIGRATION. THE ADJERS SUCH AS A PERMETER SLIT FENCE, AND DISTURBED AREAS SHALL BE PROTECTED WITH APPROPRIATE EROSION CONTROL MEASURES SHALL BE MAINTAINED UNTIL DISTURBED AREAS ARE STABILIZED. CHANOSE TO THE EROSION CONTROL ALL BE MARD TO MEET FIELD CONTINUES TO TON'T WITH THE APPROVAL OF, OR AT THE DIRECTION OF THE GSO. NO ROUTROL MEASURES SHALL MAINTAIN A FORM OF DRAIN INLET PROTECTION UNTIL CITY ACCEPTS THE FINAL STREET IMPROVEMENTS. IN INLEET PROTECTION SHALL BE MAINTAINED, EFFECTIVE AND SUBJECT TO GY PERVENT ANY EMAN. TAYED STREET, AND AREAS ADJACENT TO THE SITE SHALL BE KEPT CLEAR OF EARTH MATERIALS AND DEBRIS. THE SITE SHALL TAKED SO AS TO <u>ELIMINATE</u> SEDMENT LADEN RUNOFF FROM ENTERING THE STORM DRAIN SYSTEM. THE RESPONSIBILITY OF THE CONTRACTOR TO INSPECT AND REPAR ALL EROSION CONTROL FACILITES AT THE END OF EACH DAY. MARDE STREET, AND AREAS ADJACENT TO THE SITE SHALL BE KEPT CLEAR OF EARTH MATERIALS AND DEBRIS. THE SITE SHALL TAKED STORE LIMINATE LADEN RUNOFF FROM ENTERING THE STORM DRAIN SYSTEM. THE RESPONSIBILITY OF THE CONTRACTOR TO INSPECT AND REPARE ALL EROSION CONTROL FACILITES AT THE END OF EACH DAY. MARDE STREET, MALMARY AND A PRAVED TO MAINTAIN TAP EFFIENCY. REMOVED SEDIMENT N'SD INLETS' (AND OTHER CONTROL MEASURES) SHALL BE REMOVED TO MAINTAIN TRAP EFFIENCY. REMOVED SEDIMENT SHALL BE DISPOSED BY SPREADING WHERE IT WILL NOT MIGRATE. THE RESPOSIBILITY OF THE CONTRACTOR TO PREVENT THE FOREADION OF AIRBORNE DUST NUI	PLAN FOR THE IMPROVEMENT OF	EROSION CONTROL PLAN ABCHITECTURA AND SITE ADDICATION NO 5-19-012	AND SHE APPLICATION NO. PARKS AND	
CONSTRUCTION ENTRANCE/EXIT PER DETAIL TC-1 FIBER ROLL BARRIER PER DETAIL SE-5 STORM DRAIN INLET PROTECTION PER DETAIL SE-10 SILT FENCE BARRIER PER DETAIL SE-1 AROUND PERIMETER OF PROJECT SITE		CIVIL ENGINEERS • LAND SURVEYORS CONSTRUCTION MANAGERS 7651 EIGLEBERRY STREET • GILROY • 95020 • CALIFORNIA	OFFICE (408) 842-2173 • FAX (408) 842-3662 EMAIL: ENGINEERING @ HANNABRUNETTI.COM	
Direction of flow	REVISIONS BY DATE			
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SHEET C.8 OF 8



### **PROPOSED WALL MOUNTED LIGHT 'A'**



### **PROPOSED EXTERIOR SOFFIT RECESSED MOUNT LIGHT 'B'**

### **HOUSING**



### **ENGINE**

### EL405827, EL405830, EL405835, EL405840

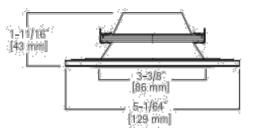
### H4 LED Light Engine

Available in 2700°K, 3000°K, 3500°K and 4000°K Correlated Color Temperatures

The Halo LED EL4058xx Light Engines are designed for use in the LED dedicated housing Series H455x. Halo LED H4 Series light engines deliver in the range of 534-700 lumens (depending upon the trim and selected color temperature); and the H4 Series offers a selection of four color temperatures: 2700K, 3000K, 3500K, 4000K. Halo LED offers a superior optical design that yields productive beam lumens, good cutoff and low glare.

### **<u>4" RECESSED DOWNLIGHTING TRIM</u>**





TL402TBZS - Tuscan bronze reflector with Solite<sup>®</sup> lens, and tuscan bronze trim ring

### 4" LED Solite® Regressed Flat Lens Reflector and Baffle Trims

- Wet location, shower rated
- 4" Reflector and Baffle Trims Summary
- Trim designs and dimensions are consistent with Halo 4" series for a true 4" family

- Standard trim ring provides clearance for remodeler flange and gasket

- Accessory die-cast trim rings in designer finishes; mix and match with baffles and reflectors.

### "ELLINGTON DARK SKY TRADITIONAL" OUTDOOR WALL SCONCE

THIS DESIGNERS FOUNTAIN COLLECTION OF ELLINGTON DARK SKY TRADITIONAL OUTDOOR WALL SCONCE OFFERS QUALITY OUTDOOR LIGHTING. THE DARK SKY WALL SCONCE ARE DESIGNED TO MINIMIZE GLARE AND REDUCE LIGHT TRESPASS. THE INTRICATE DESIGN OF C-LIKE SHAPES GIVES THIS CAST ALUMINUM WALL SCONCE A BEAUTIFUL MEDITERRANEAN PATINA FINISH.

### FEATURES

- SAFETY RATING: UL/CUL
- LOCATION RATING: WET
- DARK SKY: YES
- MODEL#: XFD-PM-12113
- ORIGIN: CN
- WALL PROJECTION: 11.75"
- FINISH: MEDITERRANEAN PATINA
- MATERIAL: CAST ALUMINUM
- · LAMPING: (1) 100W 120V INCANDESCENT, MEDIUM BASE (E26)
- DIMENSION: 16.25" (H) x 9" (W) x 11.75" (L)

### 'HALO' 4" DIA. LED LIGHTING H456ICAT120D WITH LENS **RECESSED MOUNT CEILING FIXTURE**

### H456ICAT120D

### Sustainabl-EDesign

4" Aperture Shallow Ceiling, New Construction, ICAT High Efficacy LED Housing, Dimmable

H456ICAT120D is an insulated ceiling, AIR-TITE<sup>™</sup> housing offering 120 volt dimming capability with many incandescent or electronic low voltage dimmers. Designed for use with EL4 series LED Light Engines and TL4 LED Series Trims, the H456ICAT120D offers high quality downlighting along with high efficacy – the result being great lighting and significant energy savings.

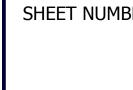
aire Gonan Pass-N-Thru

• Solite® lensed trims offer high-clarity glass lenses for high-lumen transmission along with a subtle diffusion of source brightness

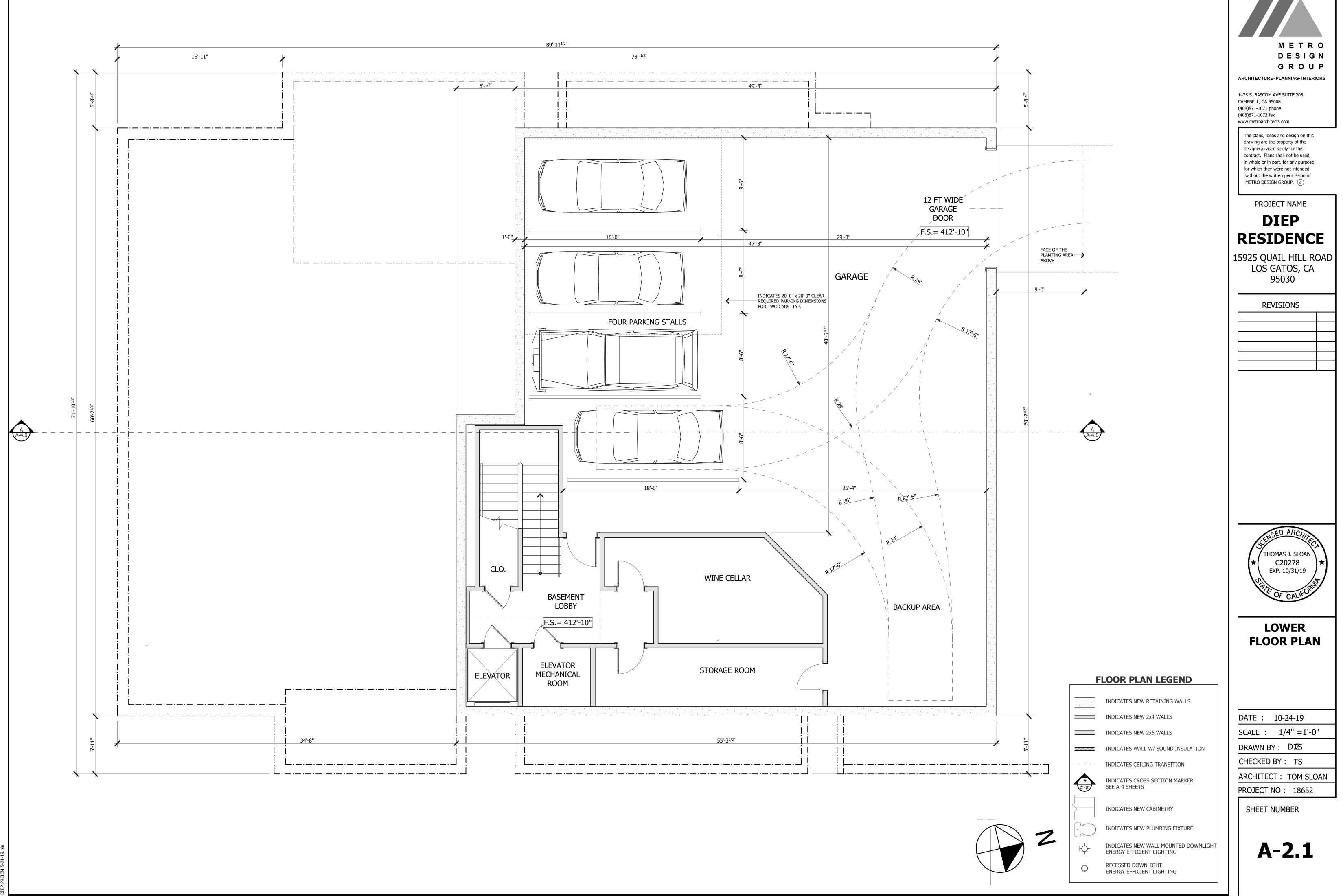
• Precision-formed aluminum reflectors and baffles and die-cast trim rings offer high-quality fit and finish.

• Trim gasket provides AIR-TITE™ seal and compliance where local codes require a gasket on wet location, shower-rated trims

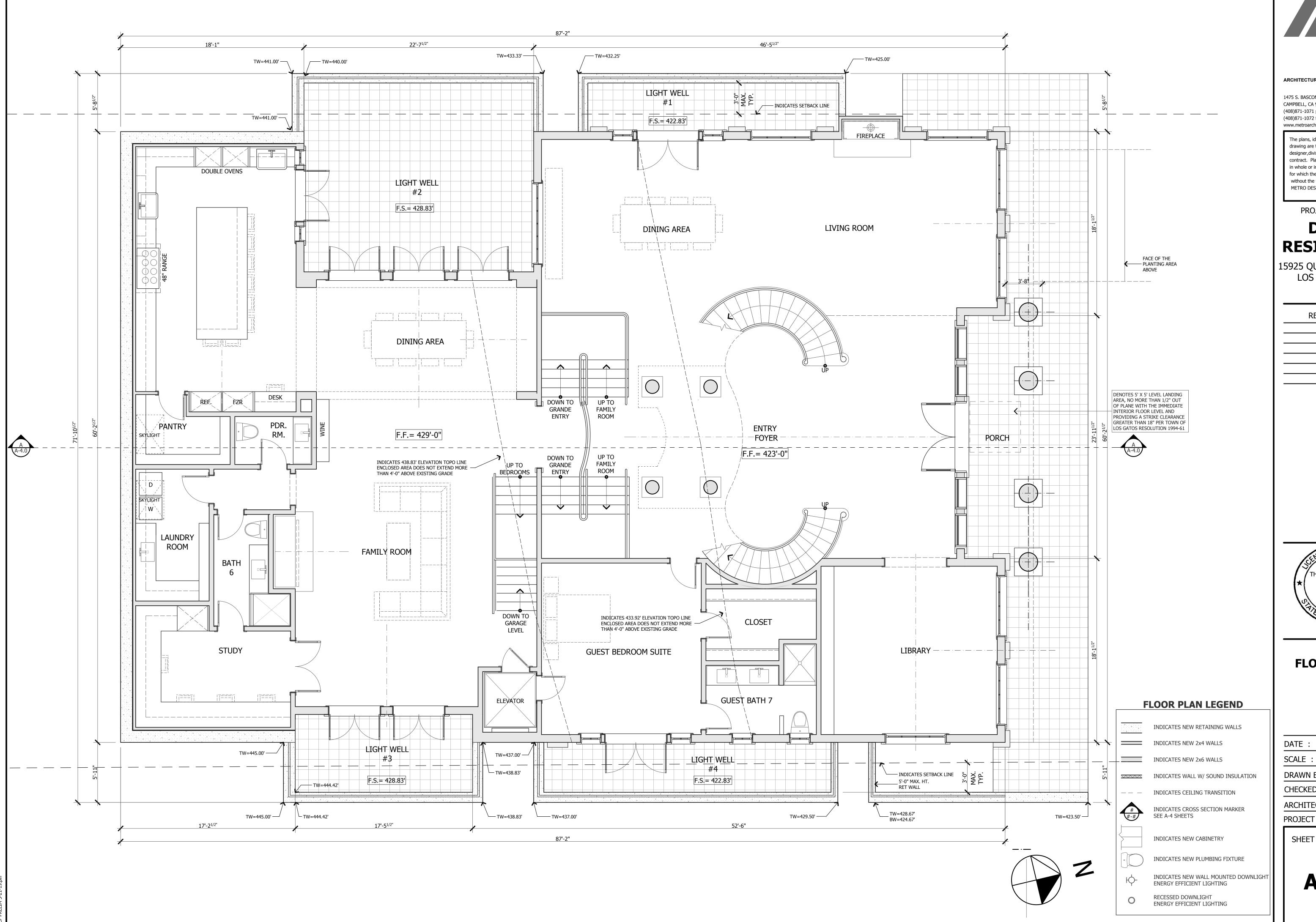
_	METRO				
	DESIGN				
	<b>G R O U P</b> ARCHITECTURE · PLANNING · INTERIORS				
	1475 S. BASCOM AVE SUITE 208 CAMPBELL, CA 95008				
	(408)871-1071 phone (408)871-1072 fax www.metroarchitects.com				
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	drawing are the property of the designer, divised solely for this contract. Plans shall not be used,				
	in whole or in part, for any purpose for which they were not intended				
	without the written permission of METRO DESIGN GROUP. C				
	PROJECT NAME				
	DIEP				
	RESIDENCE				
	15925 QUAIL HILL ROAD				
	LOS GATOS, CA 95030				
	REVISIONS				
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	LICENSED ARCHINES				
	★ C20278 EXP. 10/31/19				
	OF CALIFORNIE				
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	EVTEDIAT				
	EXTERIOR LIGHTING PLAN				
	SCALE : $1/8'' = 1'-0''$				
	DRAWN BY : DSZ				
	CHECKED BY : TS				
	ARCHITECT : TOM SLOAN				
	PROJECT NO : 18652				
	SHEET NUMBER				
1					



A-1.0

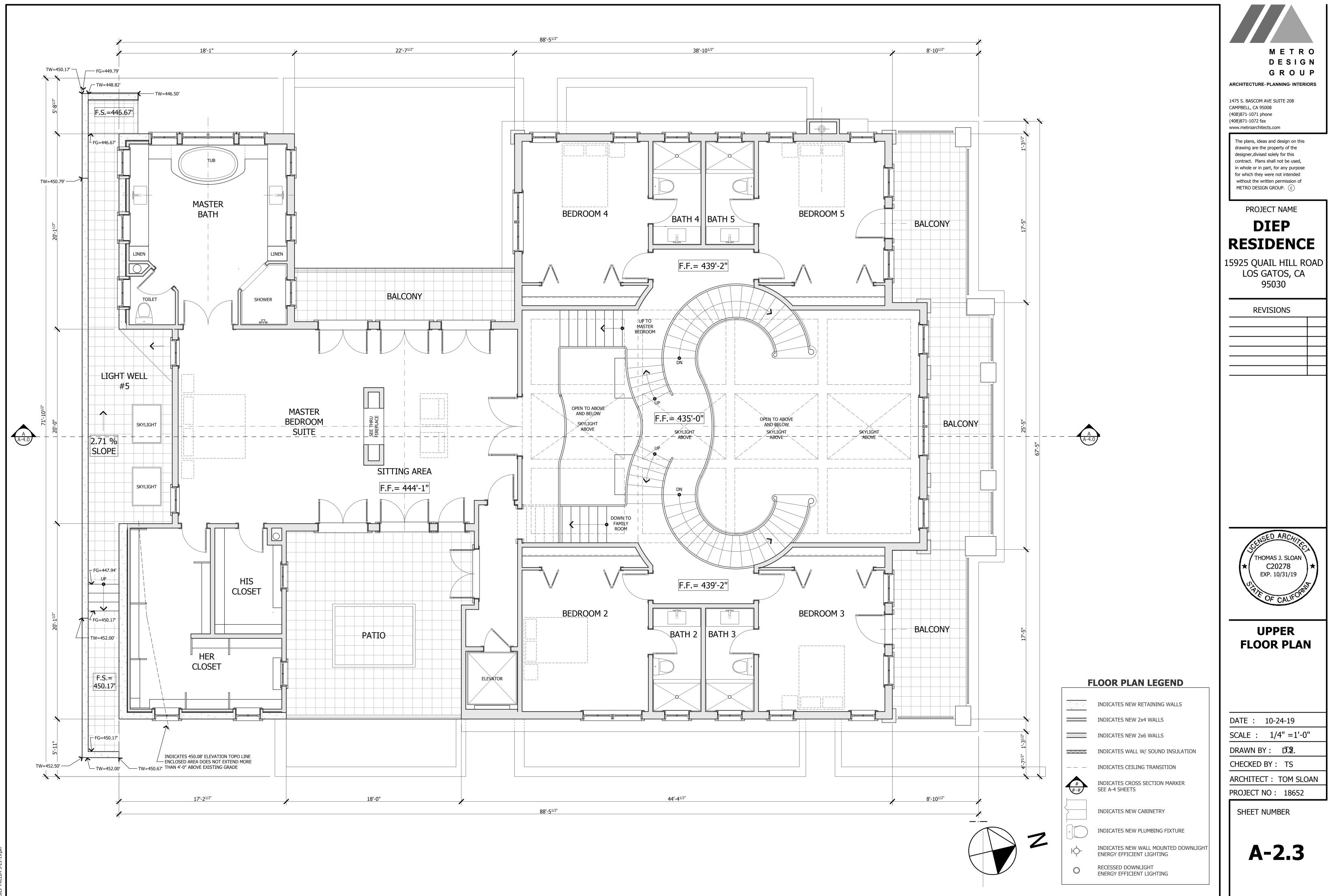


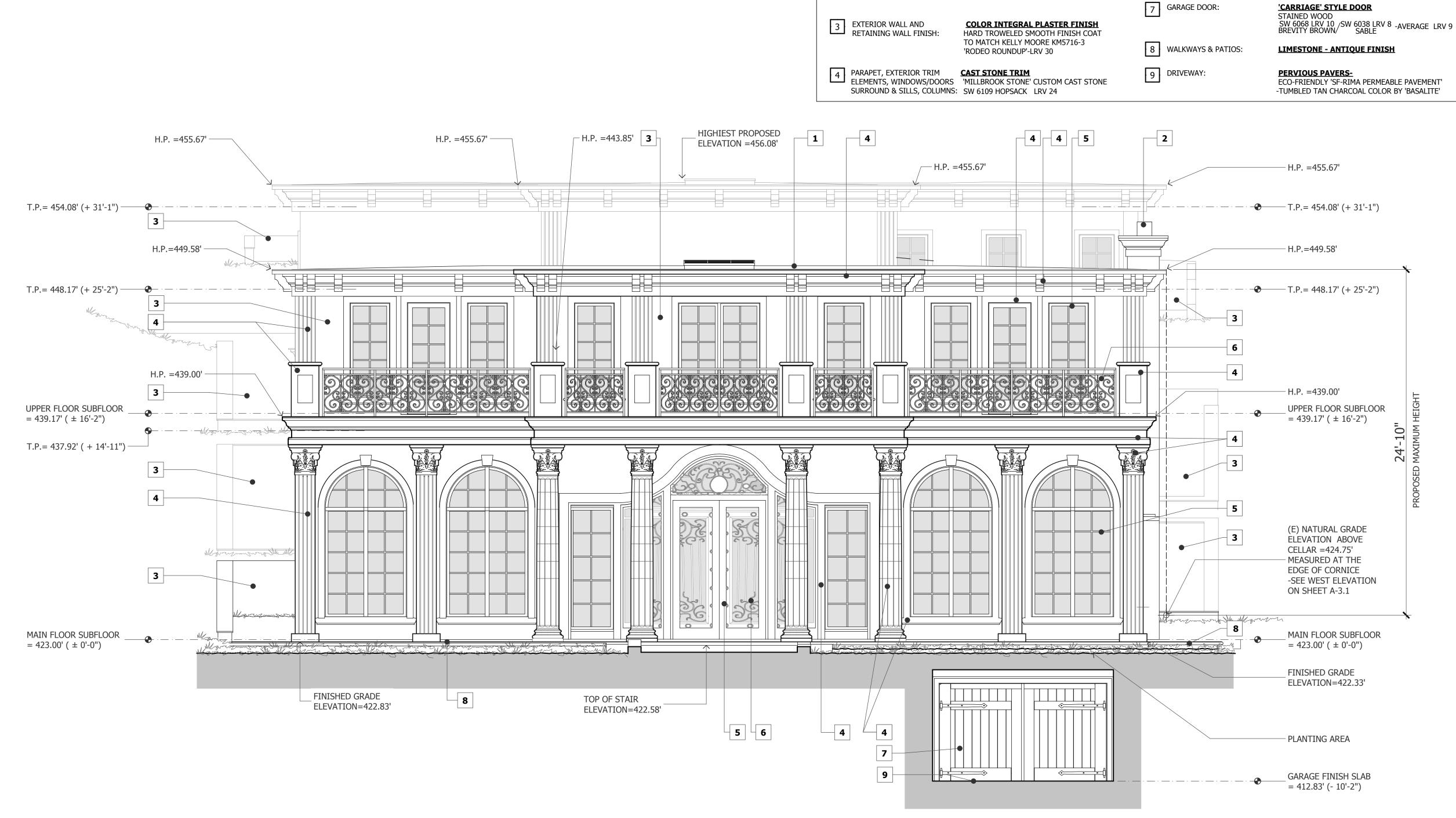




M E T R O D E S I G N				
G R O U P				
1475 S. BASCOM AVE SUITE 208 CAMPBELL, CA 95008 (408)871-1071 phone (408)871-1072 fax www.metroarchitects.com				
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PROJECT NAME <b>DIEP</b>				
RESIDENCE				
15925 QUAIL HILL ROAD LOS GATOS, CA 95030				
REVISIONS				
EED ABOU				
★ CENSED ARCHITCA THOMAS J. SLOAN C20278 EXP. 10/31/19 OF CALIFORNIT				
MAIN FLOOR PLAN				
DATE : 10-24-19				
SCALE : 1/4" =1'-0"				
DRAWN BY: DS CHECKED BY: TS				
ARCHITECT : TOM SLOAN				
PROJECT NO: 18652				
SHEET NUMBER				

A-2.2





# **NORTH ELEVATION, FRONT**

GAF 'EVERGUARD ® TPO', CLASS "A" -MANSARD BROWN COLOR KMA65-5 GROUND BEAN LRV 10

ARCHITECTURAL COPPER W/ SPARK ARRESTOR SW 6062 LRV 7 / SW 6076 LRV 5 RUGGED BROWN RUGGED BROWN - AVERAGE LRV 6

<u>CHIMNEY CAP</u>

LEGEND - EXERIOR FINISHES

1 ROOFING:

2 CHIMNEY CAP:

5 EXTERIOR DOORS & WINDOWS:

6 EXTERIOR WROUGHT IRON DOORS, GUARDRAIL, GATE:

**CLAD WOOD WINDOWS -** BRONZE COLOR

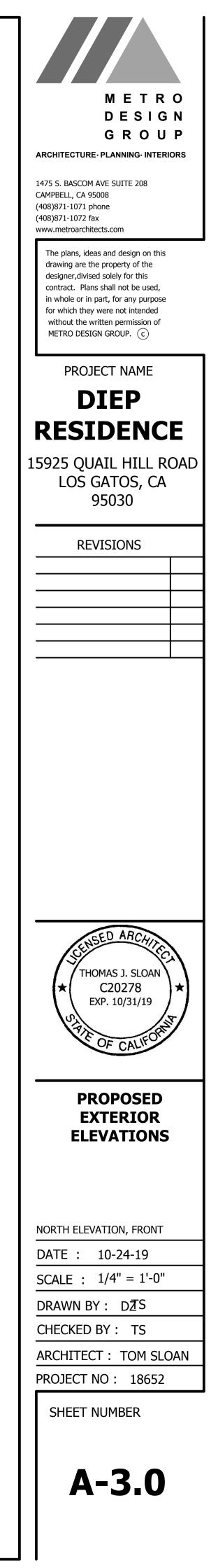
BRONZE PAINTED W.I. RAILING & GUARDRAILS SW 6990 CAVIAR LRV 5

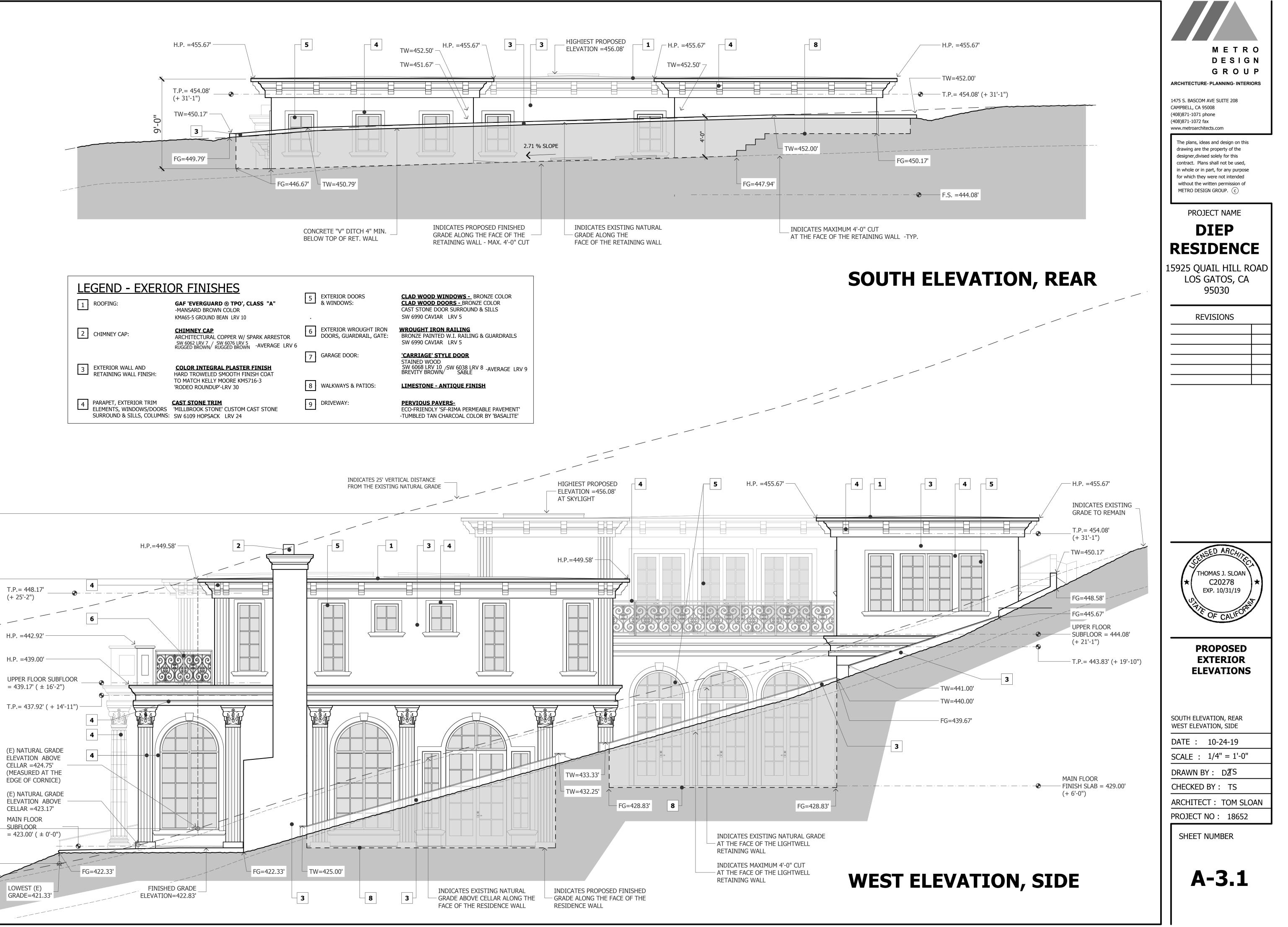
CLAD WOOD DOORS - BRONZE COLOR

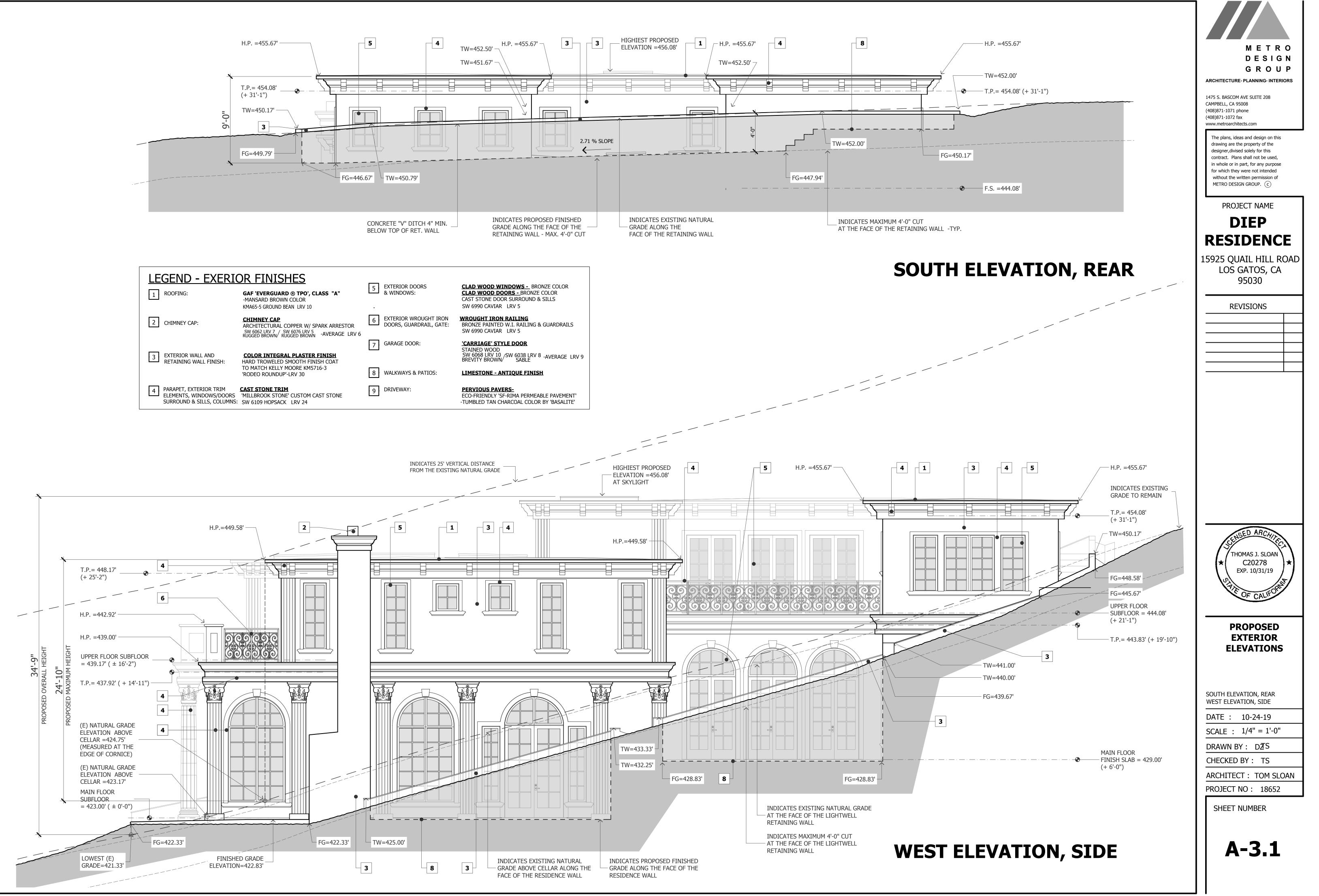
CAST STONE DOOR SURROUND & SILLS

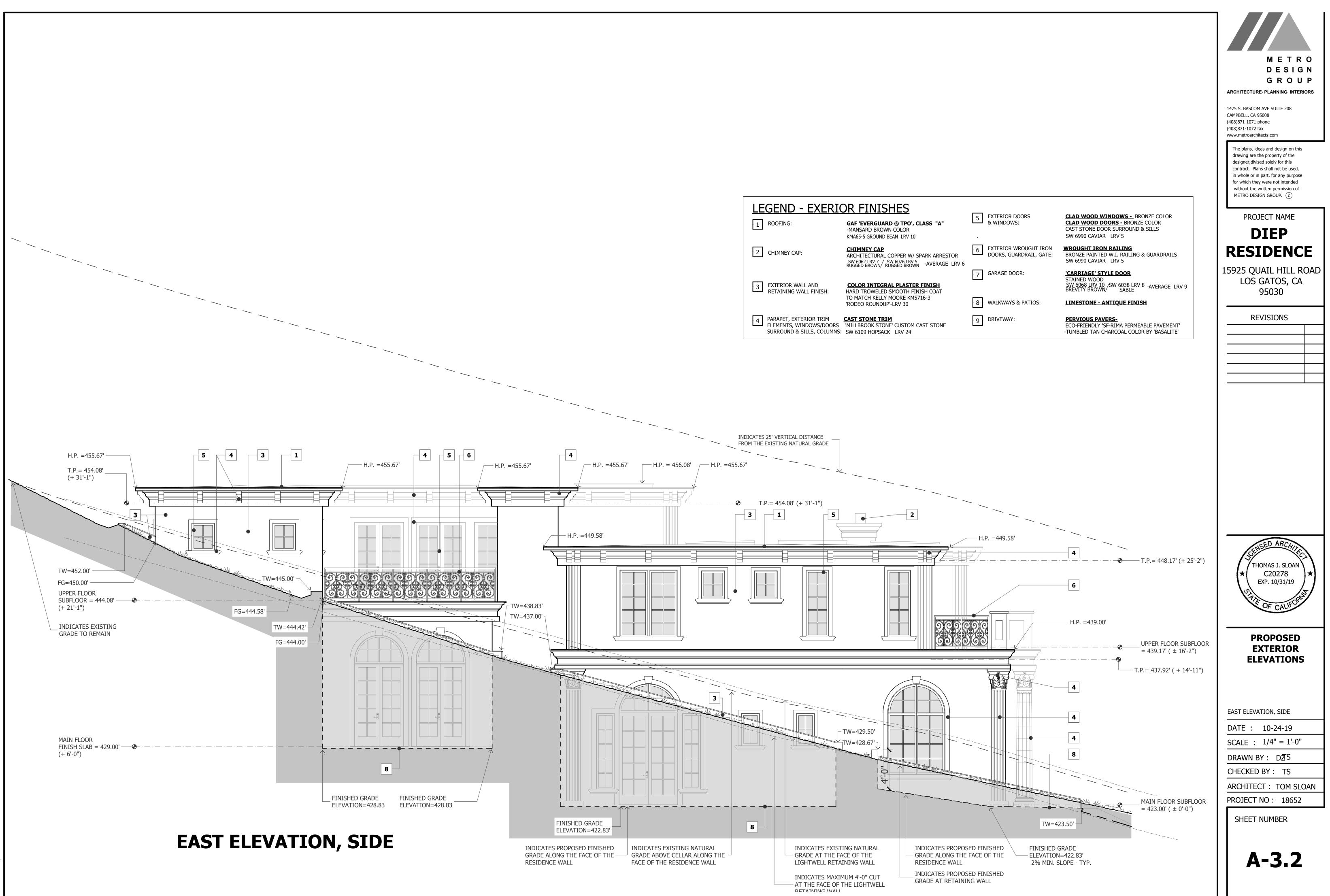
SW 6990 CAVIAR LRV 5

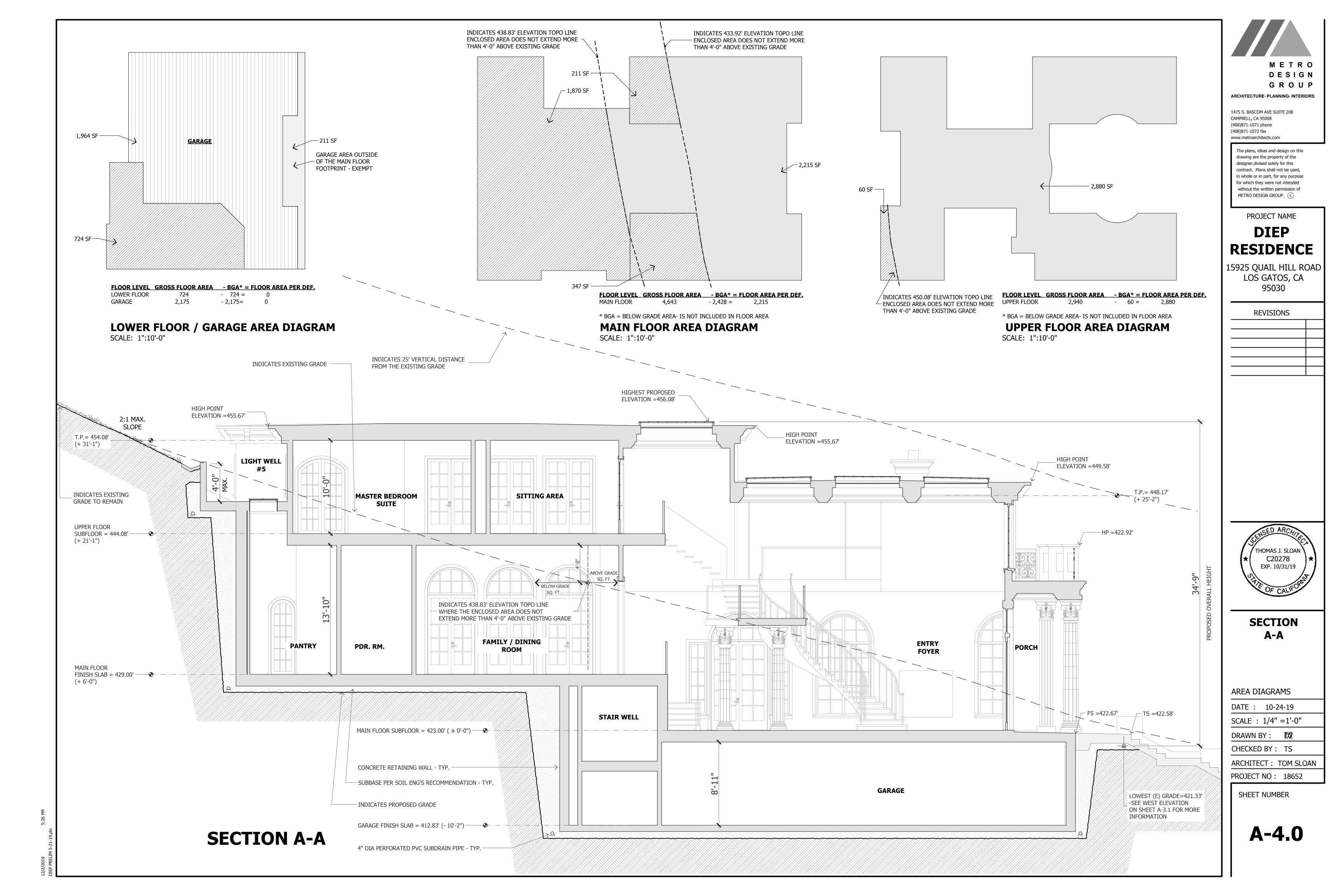
WROUGHT IRON RAILING

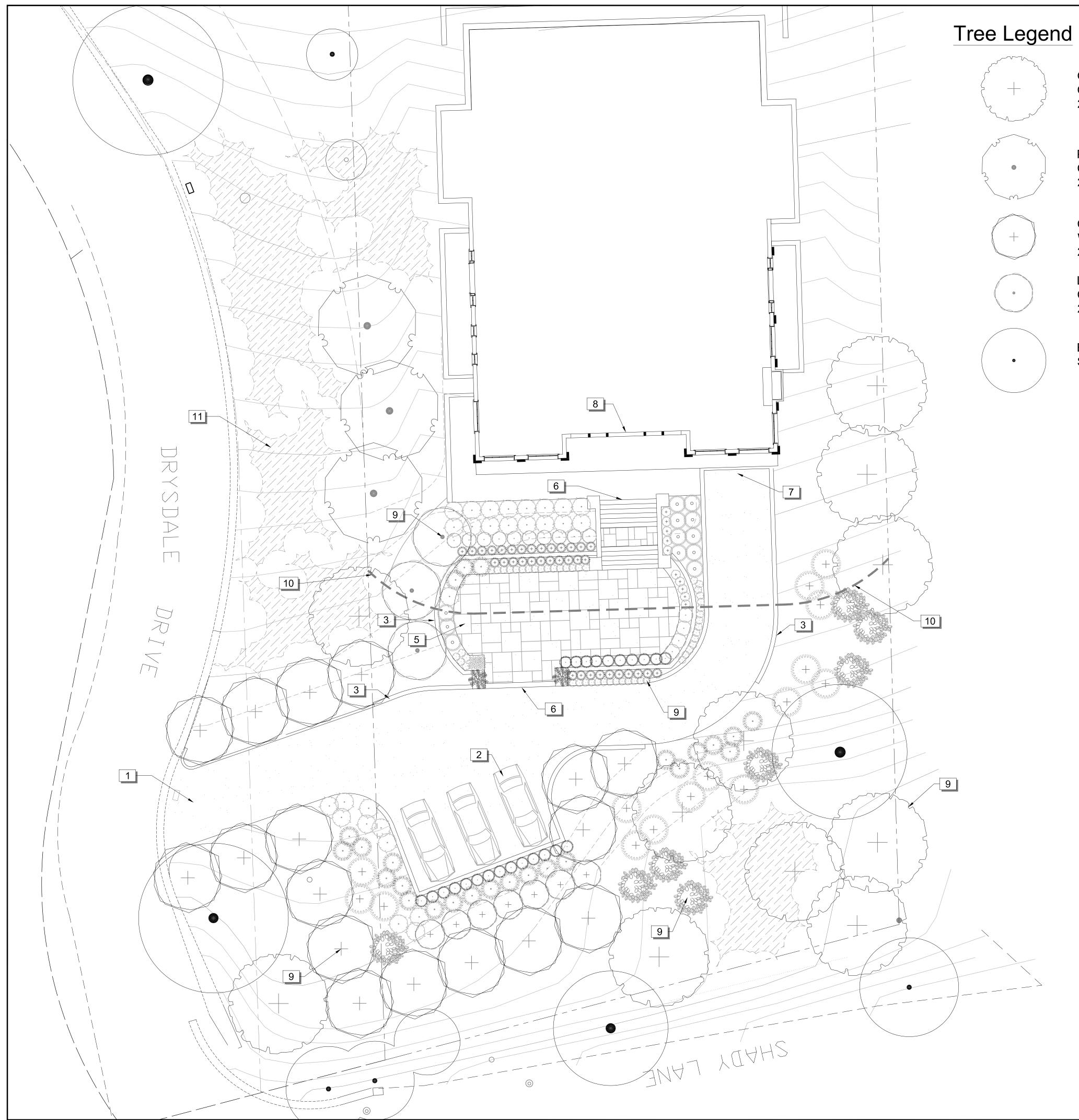












Quercus Agrifolia Coast Live Oak 24" box

Platanus Racemosa California Sycamore 24" box

Cercis Occidentalis Western Redbud 24" box

Lagerstroemia Indica Crepe Myrtle 24" box

Existing Tree See sheet L2.0

<u>TREES</u> Lagerstroemia <u>SHRUBS</u> Anigozanthos x Clytostoma cal Echium candica Helictotrichon : Heteromeles a Lavandula x int Limonium perez Miscanthus siner Miscanthus siner Miscanthus siner Miscanthus siner Muhlenbergia ri Olea europaec Pennisetum rubr Perovskia atrip Phormium tenax

Phormium 'Bronz Romneya coulte

### Plant List Outside 30' Zone

<u>TREES</u> Acer macrophy Cercis occiden Platanus racem Quercus agrifo <u>SHRUBS</u> Arctostaphylos

Arctostaphylos Arctostaphylos Ceanothus grise

Ceanothus x 'Co

Ceanothus x 'Da Salvia x 'Gracic

Salvia 'Celestic

Notes:

### REFERENCE NOTES SCHEDULE

SYMBOL	DESCRIPTION
1	Entry from Dysdale drive
2	Three guest parking places
3	Retaining walls
4	Steps to entry court
5	Raised entry court
6	Steps to upper entry terrace
7	Entry to lower garage
8	Front door to house
9	Tree and shrub plantngs
10	Line denotes 30' offset from house
11	Any planitng that occurs in the right of way outside the property lines will come from the native planting list

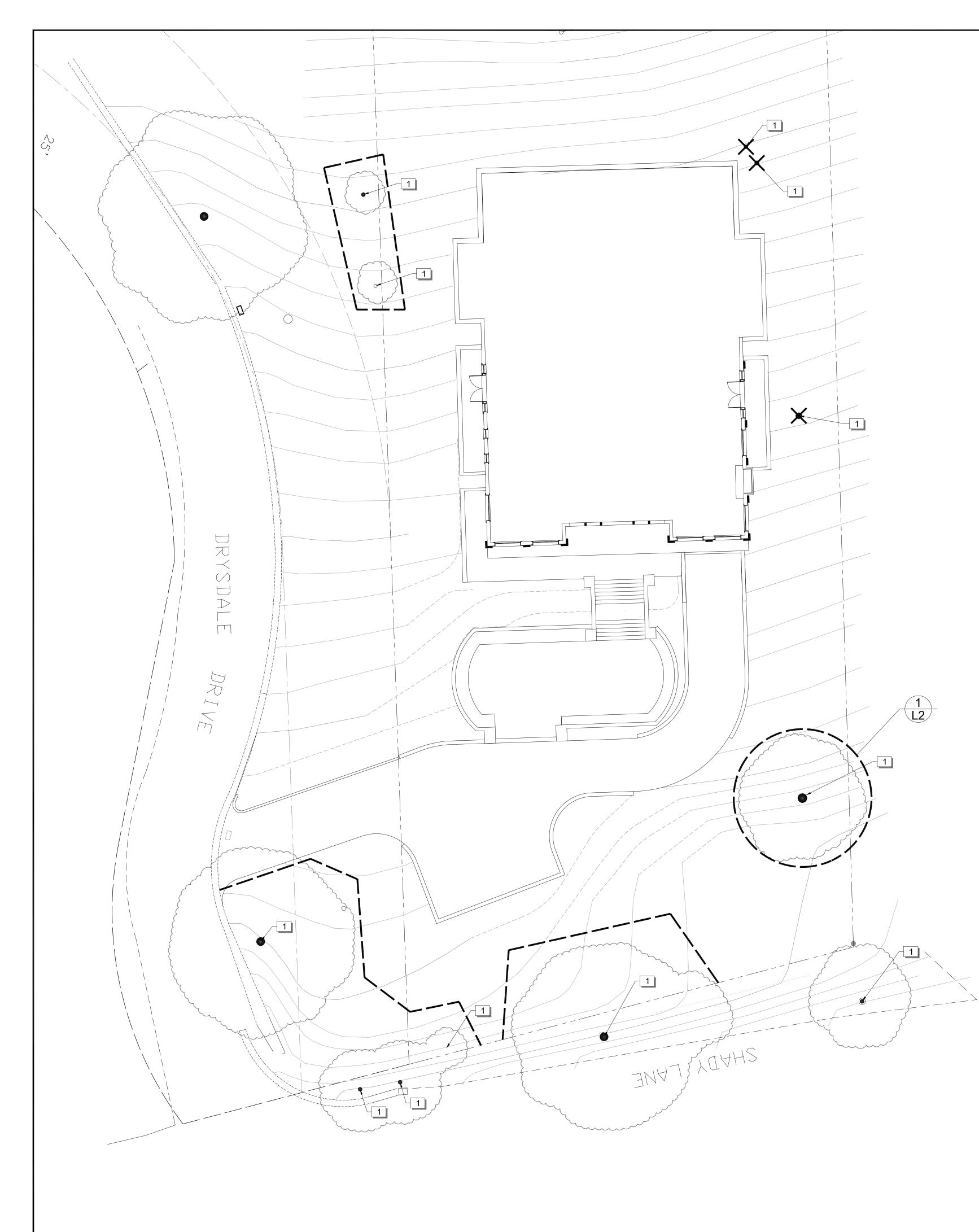
### Plant List Inside 30' Zone 🆄

a indica / Crape Myrtle 24"box			
	<u>SIZE</u>		
x 'Big Red' / Big Red Kangaroo Paw			
Illistegioides / Violet Trumpet Vine	5 gal		
ans 'Select Blue' / Pride of Madeira			
sempervirens 'Sapphire' / Blue Oat Grass	l gal		
arbutifolia / Toyon			
itermedia 'Grosso' / Grosso Lavender			
zii / Statice	l gal		
ensis 'Adagio' / Adagio Eulalia Grass	5 gal		
ensis 'Gracillimus' / Maiden Grass	5 gal		
ensis 'Little Kitten' / Little Kitten Eulalia Grass	l gal		
ensis 'Purpurescens' / Flame Eulalia Grass			
rigens / Deer Grass	l gal		
a 'Little Ollie' / Little Ollie Olive	5 gal		
orum / Red Fountain Grass	l gal		
iplicifolia 'Lacey Blue' / Russian Sage	l gal		
x 'Dark Delight' / Dark Delight Flax	5 gal		
nze Baby' / Bronze Baby Flax	l gal		
eri 'White Cloud' / White Cloud Matilija Poppy.	5 gal		

nyllum / Big Leaf Maple	<u>CONT</u> 24"box		
entalis / Western Redbud	24"box		
mosa / California Sycamore			
olia / Coast Live Oak	24"box		
		SIZE	
s densiflora 'Harmony' / Harmony Manzanita			
s densiflora 'Howard McMinn' / Howard McMinn Manzanita			
s x 'John Dourley' / John Dour		5 gal I gal	
seus 'Point Sal' / Point Sal Wild Lilac			
Concha' / California Lilac			
Dark Star' / California Lilac			
ias' / Sage		l gal	
ial Blue' / Santa Rosa Island S	Sage	l gal	

1. The plant symbols shown on the plan are generic and do not indicate individual plants. They are shown to indicate areas that are to be planted with plants from the appropriate list.  $\triangle$ 

REVISIONS BY Town tech Preview comments 2019
David R. Fox & Company+Landscape Architecture 1188 kotenberg Avenue san jose 95125 408-761-0212 phone david@foxla.net
Preliminary Landscape Plan
The Diep Residence 15925 Quail Hill Rd Los Gatos California
Scale 1"=10'-0" Drawn DRF Job Diep Sheet
Of Sheets



Tree Protection Zones and Fence Specifications

1. Size and materials: Six (6) foot high chain link fencing, mounted on two-inch diameter galvanized iron posts, shall be driven into the ground to a depth of at least two (2) feet at no more than ten-foot spacing. For paving area that will not be demolished and when stipulated in a tree preservation plan, posts may be supported by a concrete base.

2. Area type to be fenced: Type I: Enclosure with chain link fencing of either the entire dripline area or at the tree protection zone (TPZ), when specified by a certified or consulting arborist. Type II: Enclosure for street trees located in a planter strip: chain link fence around the entire planter strip to the outer branches. Type III: Protection for a tree located in a small planter cutout only (such as downtown): orange plastic fencing shall be wrapped around the trunk from the ground to the first branch with two-inch wooden boards bound securely on the outside. Caution shall be used to avoid damaging any bark or branches.

shall be used to avoid damaging any bark or branches. 3. Duration of Type I, II, III fencing: Fencing shall be erected before demolition, grading or construction permits are issued and remain in place until the work is completed. Contractor shall first obtain the approval of the project arborist on record prior to removing a tree protection fence.

4. Warning Sign: Each tree fence shall have prominently displayed an eight and one-half-inch by eleven-inch sign stating: "Warning—Tree Protection Zone—This fence shall not be removed and is subject to penalty according to Town Code 29.10.1025." Text on the signs should be in both English and Spanish (Appendix E).

All persons, shall comply with the following precautions

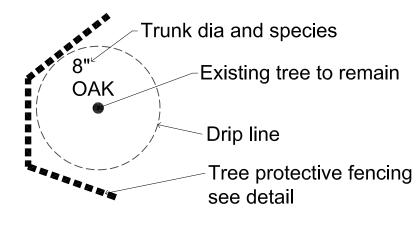
 Prior to the commencement of construction, install the fence at the dripline, or tree protection zone (TPZ) when specified in an approved arborist report, around any tree and/or vegetation to be retained which could be affected by the construction and prohibit any storage of construction materials or other materials, equipment cleaning, or parking of vehicles within the TPZ. The dripline shall not be altered in any way so as to increase the encroachment of the construction.
 Prohibit all construction activities within the TPZ, including but not limited to: excavation, grading, drainage and leveling within the dripline of the tree unless approved by the Director.
 Prohibit disposal or depositing of oil, gasoline, chemicals or other harmful materials within the

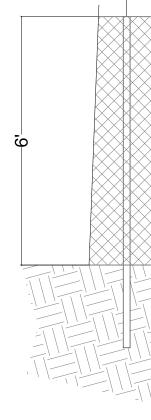
dripline of or in drainage channels, swales or areas that may lead to the dripline of a protected tree.4. Prohibit the attachment of wires, signs or ropes to any protected tree.

Design utility services and irrigation lines to be located outside of the dripline when feasible.
 Retain the services of a certified or consulting arborist who shall serve as the project arborist for periodic monitoring of the project site and the health of those trees to be preserved. The project arborist shall be present whenever activities occur which may pose a potential threat to the health

of the trees to be preserved and shall document all site visits. 7. The Director and project arborist shall be notified of any damage that occurs to a protected tree

during construction so that proper treatment may be administered.





Tree Table						
Tree Species	Number	Trunk dia.	To be removed			
Oak	1	8	Yes			
Oak	2	10	Yes			
Pine	3	30	Yes			
Oak	4	25	No			
Oak	5	20	No			
Oak	6	45	No			
Oak	7	10	No			
Oak	8	10	No			
Oak	9	20	No			
Oak	10	45	No			
Oak	11	10	No			
Oak	12	10	No			

