	ABBREVIATIONS									
A or 4	ANGLE	CONTO	CONTINUED	FØB.	FACE OF BLOCK	00	NEX .	9HP	SIMPSON STRONG TIE	
a or &	CENTERLINE	CONTR	CONTRACTOR	FOG.	PACE OF CONCRETE	NIG.	NOT IN CONTRACT	SLD.	SEE LANDSCAPE DRAHINGS	
	DUAMETER	CTR	CENTER	FOF.	FACE OF FRANDIS	HOH	HOHBUL.	SMD.	SEE MECHANICAL DRAHING	
	KINEER	65.	COUNTER SINK	FOS.	FACE OF STUD	NTS.	NOT TO SCALE	945	SHEET METAL SCREW	
a or e	PLATE	CTU	CONCRETE TILT-UP PANEL	FRING	FRAMING		ana (80.88	50B.	SLAB ON GRADE	
AB.	ANCHOR BOLT	d	PENY	FT6	FOOTING:	of .	OVER	SP.	SPACE	
AC.	ACOUSTICAL	DEL.	DOUBLE	64	GAUGE	O.C.	ON CENTER	SPD.	SEE PLIMBING DRAMINGS	
ADDL.	ADDITIONAL	DEG	DEGREE	6AV		OD.	CUTSIDE DIAHETER	SPECS	SPECIFICATIONS	
ADJ		DEFL	DEFLECTION		6ALVANIZED	CH	OVERNEAD	50.	SOLIARE	
	ADJACENT			6B.	GYP9UH BOARD	OPP	OPPOSITE	SSD.	SEE STRUCTURAL DRAWINGS	
NLOH	AGGREGATE	DET	DETAIL	GLB	GUHLAMINATED BEAM	OHI	OPEN HEB JOSST	S.T.	SHEAR TRANSFER	
	ALCHARLE	DF.	DOUBLAG FIR LARCH (NORTH)	69N	GALVANZED SHEET HETAL			SID	STANDARD	
LT.	ALTERNATE	DIA	DIAHETER	GYP. BD.	6YP9JH BOARD	PAR	PARALLEL.	STL.	STEEL.	
APPL	AFFLICABLE	DIAG	DUGONAL			PERP	PERPENDICULAR	STRUCT.	STRUCTURE (STRUCTURAL)	
ARCH	ARCHITECTURAL	DIH	DIMENSION	HD.	HOLD DOWN	PEN	FENETRATION	SM	SIEAR HALL	
2000	200	DHG	DRAHING	HDR.	HEADER	P1.	PANEL INDEX			
SHO	BENO			H.F.	HEMFIR	PL.	FLATE, OR PROPERTY LINE	T	TREAD	
ALDS:	BULDING	但	EXISTING:	HK.	HOOK	PLY	PL114000	TEB	TOP & BOTTOM	
LK.	BLOCK	E	HODULUS OF ELASTICITY	HORIZ.	HORIZONTAL.	P.T.	PRESSURE IREATED	116	TONSIE & GROOVE	
BLK6	BLOCKING	EA	EACH	HT	HEIGHT	P.T.D.F.	PT. DOUGLAS FIR	THK	THCK	
H	BEAH	EA	EACH FACE			PMD.	FLYHOOD	THRO	THREAD(ED)	
B.N.	BOUNDARY NAILING	E.I.	EXPANSION LONG	ID.	DISIDE DIAMETER	0.00		TN	TOBIAL	
YOR	BOUNDARY	B.	ELEVATION .	DAT	INTERIOR	R	RADUS OR RISER	TOP	TOP OF PARAPET	
30.	BOTTOH OF	BLEV	ELEVATION			RAF	RAFTER	TOR	TOP OF ROOF	
BOT.	BOTTOH	FLEG	ELECTRICAL.	LET	JOIST	REG	RECOMMENDED	TORK	TOP OF RETAINING HALL	
76 6	BEARING	DHOED?	DEBMOT	JNT	JONT	REF	RETERNA	TOS	TOP OF GLAB	
85.	BOTH SIDES	EN	EDEE HAILING			RENE	RENFORCEMENT	TOSE	TOP OF SUB-FLOOR	
3U.	BULT-UP (ROOFING)	ENGR	DISNETE	LAT	LATERAL	REGID	REGUREO	T5	TUBE STEEL	
TIME	BEYOND	BP5	EXPANDED POLYSTYRENE	LGR	LEDGER	REV	REVERSE	TYP.	TYPKAL	
	52.00	50	FGIM.	LOG	LOCATION	RF	ROOF	IIP.	TIPICAL	
ALC	CALCILATION	EGUIV	EGUVALENT	LONGIT	LONGITUDINAL	RH	ROOM	UNELK	WELOCKED	
AH	CAMEER	ES	EACH SIDE	LVL	LAMMATED VEHEER LIMEER	RR	ROOF RAFTER	UOK	UNLESS OTHERWISE NOTED	
.B.	CARRIAGE BOLT	EH	EACH HAY	2000		RU	ROLL-UP	UDIC	WITTH CHEMIST HOLD	
BC.	CALIF, BULDING CODE	EXIST	EXISTING	HAT	HATERIAL	RND	REDWOOD	VB.		
ZH.	CHBIT	EXP	EXPANSION	HANE	HANDAGILRER	N	REMOUL		VAPOR BARRIER	
HHER	CHAMPER	EXT	EXTERIOR	HA5	HASONRY	SAD.	SEE ARCHITECTURAL DRAWING	VP	VAPORPROOF	
1	CONTROL JOINT	LAI	Dibak	HAX	HAXMM	SB.		VERT	VERTICAL.	
ī	CENTER LINE	Rb	ALLON BENDING STRESS	HB.	HACHDE BOLT	SCD.	SOLID BLOCK			
16	CELING	Fc		MECH	HECHANICAL.		SEE CAVE DRAWINGS	W	HITH	
LR	CLEAR		ALLOH COMPRESSION STRESS	HENE	HEHRALE	SCHED	SCHEDILE	HD	HOOD	
MU.	CONCRETE HASONRY UNIT	Fv	ALLOH CONCRETE STRENSTH	HER	HANDAGTURER	SDS.	SELF-DRILLING SCRENG	HO	HTHOUT	
		FND	FOUNDATION			SECT	SECTION	HP	WATERFROOF MEATHERFROO	
a_	COLUM	F.F.	FINSH FLOOR	HT	HALLEAGLE IRON	SF.	SO. FT., OR STOREFRONT	HT	MEIGHT	
aic	CONCRETE	FIN	FINSH	HEH	HINH	SED.	SEE BLECTRICAL DRAWNOS	HF	WELDED HIRE FABRIC	
ON	CONNECTION	FJ	FLOOR JOIST	MID	HOUNTED	SHT	SET			
OBT	CONSTRUCTION	FM	FOAH HOULDING	HTL	HETAL	SHILE	SIEATHINS			
CHT	CONTINUOUS	FM	FELD HAILING			SH	SMLAR			

GENERAL NOTES

- A. UNLESS OTHERWISE SPECIFICALLY INDICATED ON THE DRAWINGS, THE FOLLOWING NOTES SHALL APPLY THROUGHOUT THIS CONSTRUCTION.
- B. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO THOROUGHLY FAMILIARIZE HIRSELF WITH THESE PLANS AND THE CONDITIONS OF THE PROJECT, AND TO NOTIFY THE DESIGN PROFESSIONAL OF ANY DISCREPANCES IN THE CRAININGS, OR BETWEEN THE DRAWNINGS AND THE EXISTING CONTRICTION, OR THE OTHER CONSULTANTS DOCUMENTS, PRIOR TO COMPRECIPENT OF WORK, ANY REVISIONS TO THE DESIGN OR CONSTRUCTION DUE TO THE REGLIEBLES OF THE CONTRACTOR TO NOTIFY THE DESIGN PROFESSIONAL IN A THELT MANNER PRIOR TO CONTRICTION OF SAID MORK, SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. CONTRACTOR SHALL BE PARLIAR WITH STRUCTURAL DESIGNEDS CALCS, AND ALL OTHER DOCUMENTS FOR THIS PROJECT.
- IN THE EVENT THAT CERTAIN ARCHITECTURAL FEATURES OF THE CONSTRUCTION ARE NOT FULLY DETAILED ON THE DRAWNES, OR CALLED FOR IN THE GENERAL NOTES, CONSTRUCTION OF SAID FEATURES WILL BE OF SIMILAR STANDARDS AND CHARACTER AS THAT OF OTHER MORE DETAILED WORK, ANY GLESTICHS CONCERNING THE INTENT OF THE DRAWNING AND/OR DESIGN CONCERT ARE TO BE BROUGHT TO THE ATTENTION OF THE DESIGN PROFESSIONAL PRIOR TO COMMENCEMENT OF WORK.
- THESE DRAMINGS ARE NOT EXPANSITIVELY DETAILED, AND ARE FOR ARCHITECTURAL INTENT ONLY. MEANS AND METHODS OF CONSTRUCTION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR, AND SHALL BE DETERMINED BY THE CONTRACTOR PRIOR TO CONMENCEMENT OF MORK.
- INDICATED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED MEASUREMENTS, HOWEVER, SCALING THE DRAWINGS SHALL INDICATE THAT THE CONTRACTOR HAS TAKEN RESPONSIBILITY FOR SAID HOKK RESARDLESS OF THE ACCURACY OF THE DRAWINGS, HOTHY THE DESIGN PROFESSIONAL INMEDIATELY OF ANY DISCREPANCIES OR QUESTIONS AS TO THE INTENT OF SAID HORK. DIMENSIONS ARE TO FACE OF STUD IF, O. S.), VERIFY ALL PLAN DIMENSIONS AND ROUGH OPENING REQUIREMENTS PRIOR TO COMMENCEMENT OF HORK.
- ALL WORK TO BE BOUNL TO OR EXCEED ALL APPLICABLE BUILDING, BLECTRICAL, MECHANICAL, PLIMBING, SAFETY, AND ZONING CODES AND RESULATING ORDINANCES, AS WELL AS IN ACCORDANCE W STANDARD INDUSTRY PRACTICE, SO AS TO INSURE GUALITY, MATERITISHT, AND COMPLETE INFILACE CONSTRUCTION.
- MHEN NECESSARY, THE CONTRACTOR SHALL PROVIDE LINE DIAGRAMS, LOAD CALCULATIONS, SHOP DRAMINGS, ETC. AS REQUIRED BY THE BUILDING OFFICIAL, OR COMERS REPRESENTATIVE.
- VERIFY LOCATION AND REGURBMENTS FOR ALL UNDERGROUND HORK AND HORK EMBEDDED IN SLADS OR THROUGH FOOTINGS, INCLIDING UTILITY SERVICE, SANITARY SEMER, DRAINAGE, AND IRRIGATION PRIOR TO START OF HORK, SPECIAL COORDINATION WITH UTILITY COMPANIES WILL BE REGURED TO COORDINATE GAS, ELECTRICAL, CABLE, AND WATER SERVICE LINES AS REGUIRED.
- VERIFY CLEARANCES REQUIRED FOR PLENUMS AND DUCTS WITH HEATING CONTRACTOR PRIOR TO COMMENCEMENT OF HORK.
- VERIFY CLEARANCES REQUIRED, AND CODE REQUIREMENTS, FOR PIPING, AND DRILLING THROUGH STRUCTURAL WOOD MEMBERS PRIOR TO COMMENCEMENT OF WORK.
- K. BOLTS BEARING ON MODD SHALL HAVE STANDARD CAST IRON OR MALEABLE IRON WASHERS, (NEAVY TIMBER ONLY). BOLT HOLES SHALL BE DRILLED TO THE NET DIAMETER OF THE BOLTS.
- L. HOSE BIBBS SHALL BE PROVIDED WITH APPROVED NON REMOVABLE BACKFLOW PREVENTION DEVICES PER C.R.C.
- M. THE BISINEER OF RECORD SHALL REVIEW THE TRUSS DRAWINGS AND CALCULATIONS FROM TO THEM BEING SUBMITTED TO THE BUILDING DEPARTMENT FOR REVIEW AND APPROVAL. A LETTER OF THE REVIEW OR A SHOP REVIEW STAMP ON THE DRAWINGS/CALCULATIONS SHALL ACCOMPANY THE SUBMITTAL.
- MATER METER, MATER LINE PIPE AND GAS LINE PIPE SIZING CALCULATIONS AS WELL AS ONE LINE ISONETRIC DRAWINGS MAY BE REQUIRED BY THE FIELD BUILDING INSPECTOR AND IF SO, SHALL BE PROVIDED BY THE CONTRACTOR.
- PLIMBING DRAIN WASTE AND VENT. AND/OR MECHANICAL DUCTING AND/OR ELECTRICAL PANEL/MIRE DIAGRAMS OR DRAWINGS MAY BE REQUIRED BY THE FIELD BUILDING INSPECTOR AND IF SO, SHALL BE PROVIDED BY THE CONTRACTOR.

Tarlochan Sidhu New Residence

6047 Sycamore Terrace Road Pleasanton, CA 94566

BUILDING DATA

PROJECT ADDRESS 6047 SYCAMORE TERRACE ROAD **SETBACKS** 25' MIN.

REAR: SIDES: 15' MIN

APN: 948-17-23 OCCUPANCY R-3/U CONSTRUCTION V-B NO OF STORIES FIRE SPRINKLER

SCOPE OF WORK

THIS PROJECT CONSISTS OF A NEW 2 STORY HOUSE WITH ATTACHED 2 CAR GARAGE, AND AUXILIARY STRUCTURES ON A BARE LOT.

DEFERRED SUBMITTAL

ALL DEFERRED SLEMITIALS MIST BE REVISHED 4 FOUND TO BE IN 60HEAU. CONFORMANCE MITH THE DESIGN OF THE BUILDING. THEY MIST THEN BE APPROVED BY THE OMER, DESIGNER, OR RESIGNER, OR THE CONFORMANCE MITH SHORT PROVIDED BY A STATEMENT OF THE LOCAL LINESDECTION FOR REVISH 4 APPROVAL. THE SUBMITTAL SHALL INCLIDE A LETTER STATING THIS REVIEW AND CORROBATION MAS BEEN PERSONED AND COMPLETED AND PLANS AND CALCULATIONS FOR THE DEFENCED INTO ARE FOUND TO BE ACCEPTABLE WITH THE DESCRIPTIONS, DEPENDENCED SUBMITTAL THES SHALL DISTRICT HE BUILDING CETTICAL, IMAGE APPROVED THEIR DESIGN AND SUBMITTAL COCCUMENTS.

TERRED SUBMITTALS

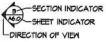
SITE DATA

- TRUSS DRAMINGS AND CALCULATIONS FIRE SPRINKLER DRAMINGS PER NEPA ISO

PROJECT SYMBOLS

DETAIL INDICATOR

KEYNOTE INDICATORS (SEE KEYNOTE LEGENDS)



CODE COMPLIANCE

2013 (C.R.C.) CALIFORNIA RESIDENTIAL CODE 2013 (C.B.C.) CALIFORNIA BUILDING CODE 2013 (C.M.C.) CALIFORNIA MECHANICAL CODE 2013 (C.P.C.) CALIFORNIA PLUMBING CODE 2013 (C.E.C.) CALIFORNIA ELECTRICAL CODE 2013 (C.F.C.) CALIFORNIA FIRE CODE 2013 (C.EN.C.) CALIFORNIA ENERGY CODE - TITLE 24 2013 (BEES) BUILDING EFFICIENCY STANDARDS

PLANS SHALL COMPLY WITH ALL LOCAL MUNICIPAL ORDNANCES AND LOCAL BUILDING CODES

DESIGN TEAM

DESIGN TECH ASSOCIATES 4456 BLACK AVENUE, SUITE 250 ARCHITECTURAL: PLEASANTON, CA 94566

PH: (425) 223-6200 CONTACT: GREG MUNN

ARUN SHAW & ASSOCIATES STRUCTURAL: 34145 PASEO PADRE PARKWAY FREMONT, CA 94538

CONTACT: ARUN SHAW

CARSTAIRS ENERGY CALCULATIONS ENERGY: P.O. BOX 4T36

SAN LUIS OBISPO, CA 43403 PH: (805) 904-9048 CONTACT: TIMOTHY CARSTAIRS

CIVIL: ALEXANDER & ASSOCIATES INC.

147 OLD BERNAL AVE. SUITE 10 PLEASANTON, CA 94566 PH: (425) 462-2255

LANDSCAPE: CHRISTOPHER LINES & ASSOCIATES

1541 GLAMMONA DRIVE WALNUT CREEK, CA 94596 PH: (925) 280-1248

DRAWING INDEX

ARCHITECTURAL AO COVER SHEET ALO ARCHITECTURAL SITE PLAN

A3.I PROPOSED ELEVATIONS

CI GRADING & DRAINAGE PLAN
C2 EROSION CONTROL PLAN
C3 POLLUTION PREVENTION PLAN

LIGHTING DETAILS

SQUARE FOOTAGE

PROPOSED HOUSE IST FLOOR AREA ± 2,103 5F. TOTAL FLOOR (CONDITIONED) AREA: PORTICO. TERRACE (COVERED) ± 100 S.F. ± 105 S.F. BALCONY #2: ± 123 S.F. ± 770 S.F. ± 18,285 SF

A2.1 PROPOSED FIRST FLOOR PLAN A2.2 PROPOSED SECOND FLOOR PLAN

LANDSCAPE LI LANDSCAPE L2 HARDSCAPE L3 IRRIGATION

FAR: (4,800 + T10 - 600 = 4,910 / 18,285) 27% 30%

P16-0916

RECEIVED January 22, 2017 Exhibit B

SBR DATE 10/12/16 SHEET

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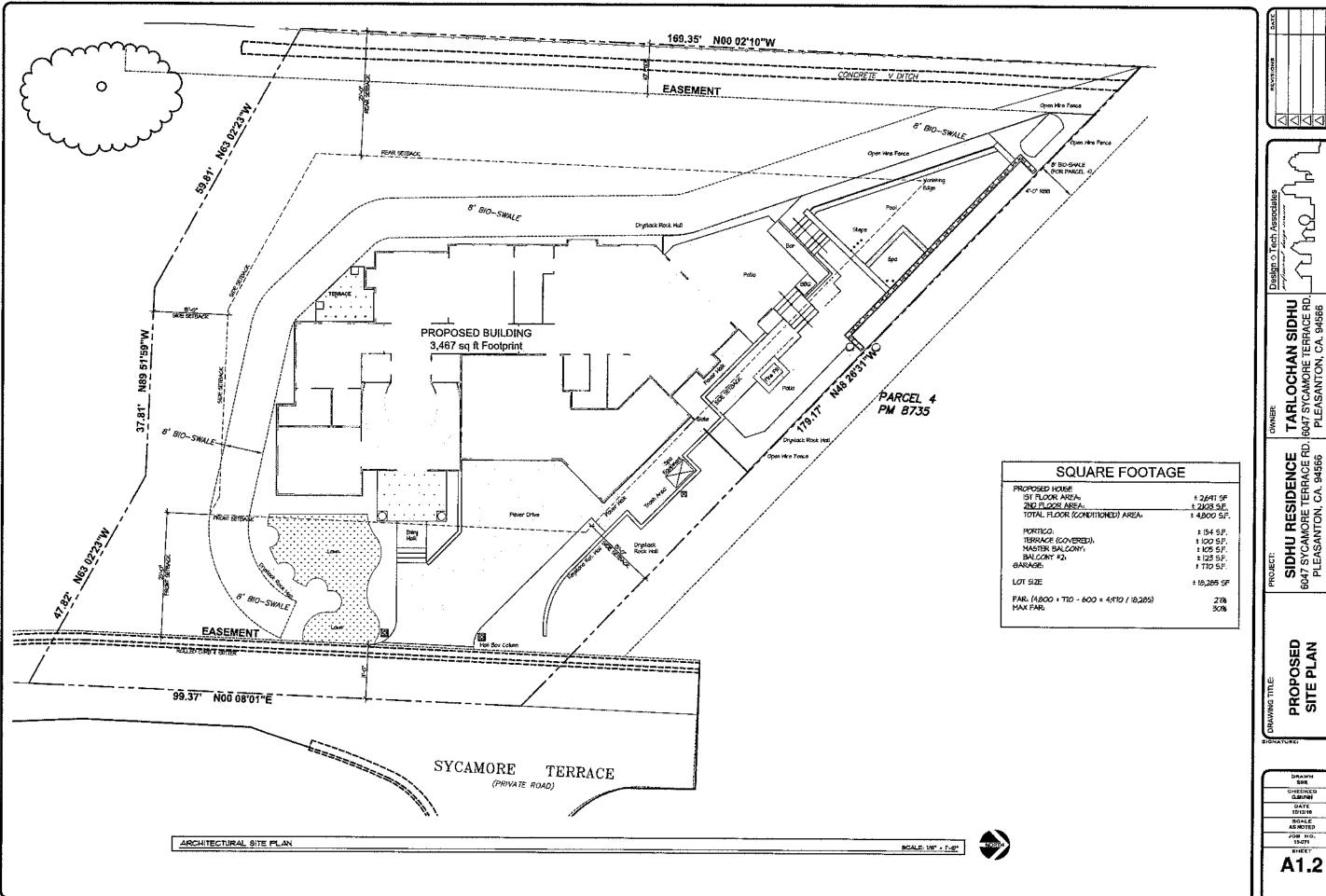
TARLOCHAN SIDHU
6047 SYCAMORE TERRACE RD.
PLEASANTON, CA. 94566

SIDHU RESIDENCE 6047 SYCAMORE TERRACE RD. PLEASANTON, CA. 94566

SHEET

COVER

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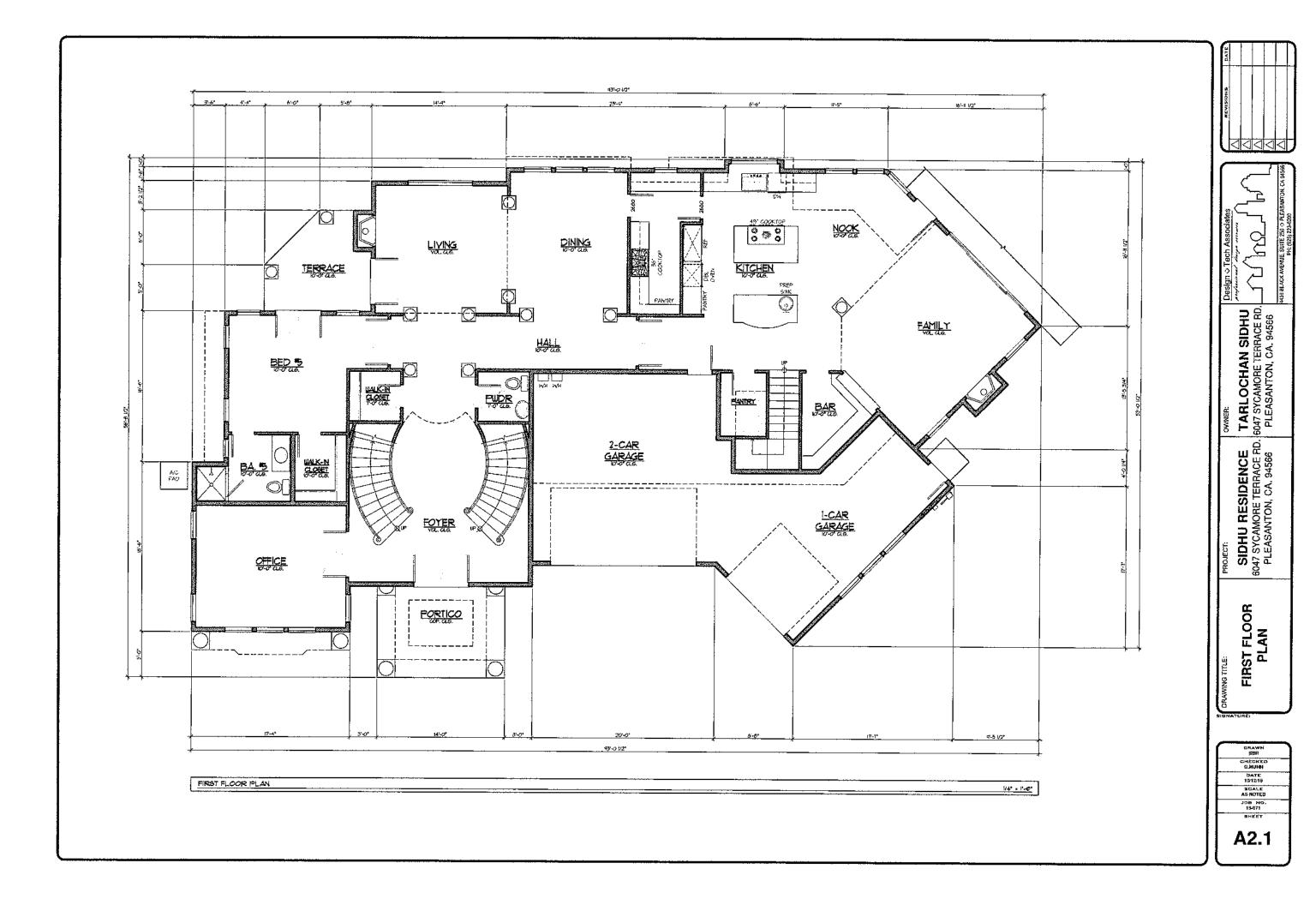
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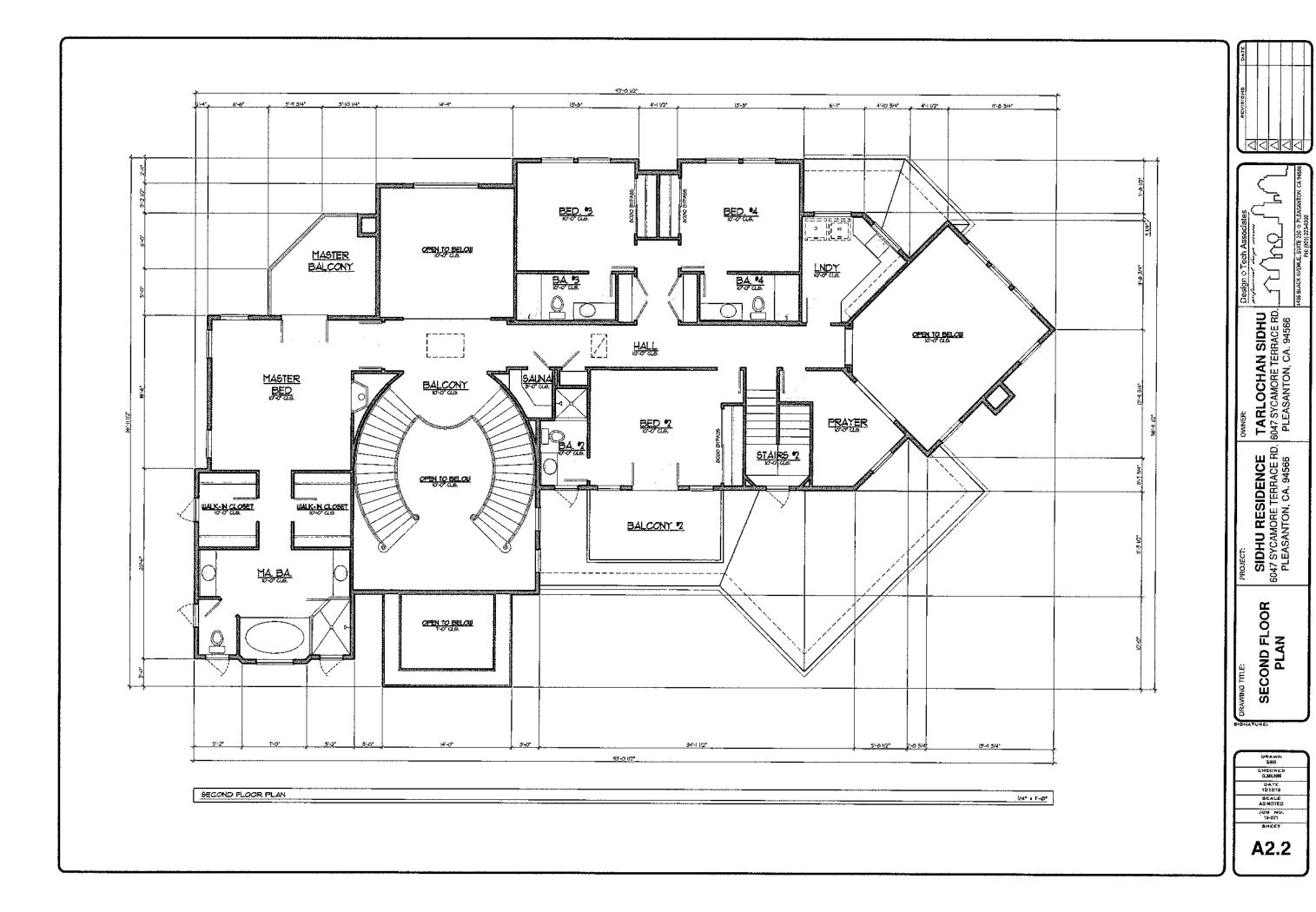
TARLOCHAN SIDHU 6047 SYCAMORE TERRACE RD. PLEASANTON, CA. 94566

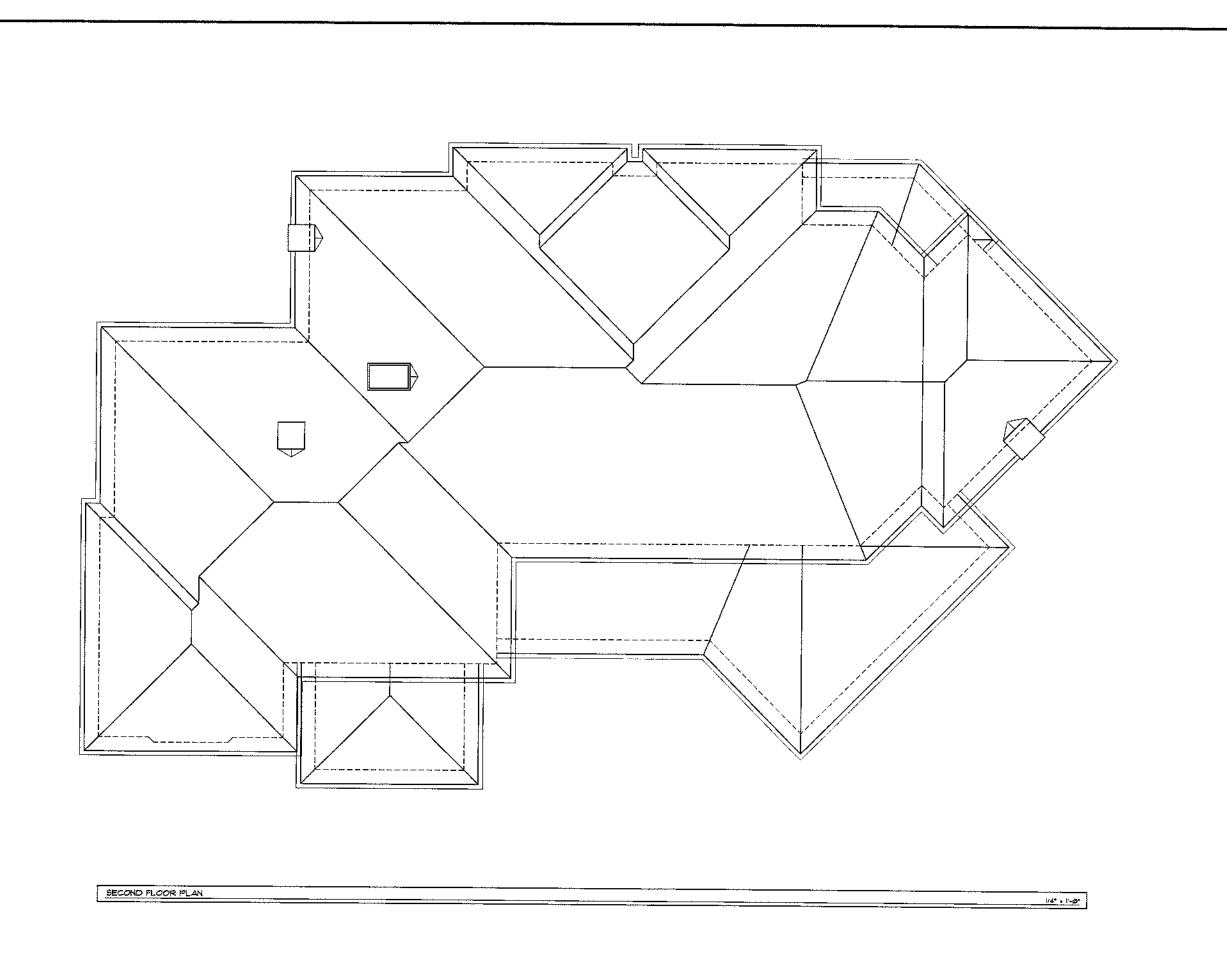
SIDHU RESIDENCE 6047 SYCAMORE TERRACE RD. 6 PLEASANTON, CA. 94566

PROPOSED SITE PLAN

SBR CHECKED SCALE AS HOTED JOB NO. 15-071 SHEET







7

SIDHU RESIDENCE TARLOCHAN SIDHU 6047 SYCAMORE TERRACE RD. PLEASANTON, CA. 94566 PLEASANTON, CA. 94566

ROOF PLAN

DRAWN 68A CHECKED GMUNN DATE 10/12/16 SCALE AS NOTED JOS NO. 15-071

A2.3



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170

TARLOCHAN SIDHU
), 6047 SYCAMORE TERRACE RD.
PLEASANTON, CA. 94566

SIDHU RESIDENCE 6047 SYCAMORE TERRACE RD. 6 PLEASANTON, CA. 94566

EXTERIOR ELEVATIONS

DRAWN 58A GMUNN GMUNN PATE 10/12/16 SCALE AS NOTED JOB NO. 15-071 SHEET

A3.1



MATERIAL + COLOR LIST®

PAINT COLORS
1. BODY: 1/9" 3-COAT STICCO W SMOOTH
TROWEL FINISH,
COLOR: KELLY MOORE, CARGO #412
(LIGHT MACHINE DASH FINISH AT RIGID
FOAM BUILD-UP TRIM AND BLOCK WALL
BASE)

- GUTTERS & ACCENTS: 6.5M, GUTTERS & PRE-CAST ACCENTS, COLOR: KELLY MOORE, RARE EARTH *ACNOS-N
- TRIM: ARCHITECTURAL FACADES COLOR: KELLY MOORE, MALIBU BEIGE 216
- CONCRETE ROOF TILE: MONIER LIFETILE, COLOR: ESPANA BROWN BLEND
- ACCENT, PRE-CAST CONCRETE & FOAM ACCENTS, ARCHITECTURAL FACADES UNLIMITED, COLOR: DUSTY MAUVE, FINISH, EXTERIOR TRAVERTINE
- MINDOMS & PATIO DOORS, MILGARD DUAL PANE FINISH: ALMOND VINYL
- DOORS: EXTERIOR WOOD PAINTED OR STAINED
- Entry poor: Hibbard Iron doors, Model #809
- . STUCCO COLUMNS: ARCHITECTURAL FACADES UNLIMITED, OR PER OWNERS SPECS.
- IO. 2x FASCIA

74" × 1"-69"

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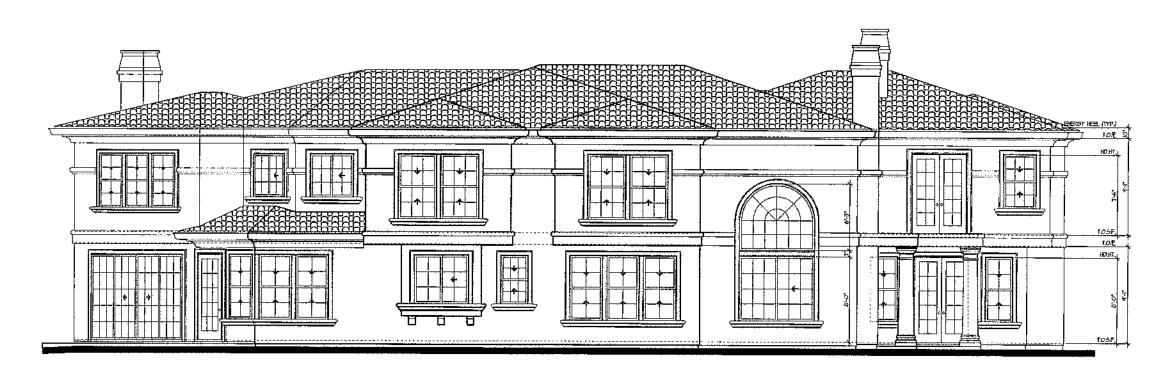
TARLOCHAN SIDHU
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PLEASANTON, CA. 94566

SIDHU RESIDENCE 6047 SYCAMORE TERRACE RD. 6 PLEASANTON, CA. 94566

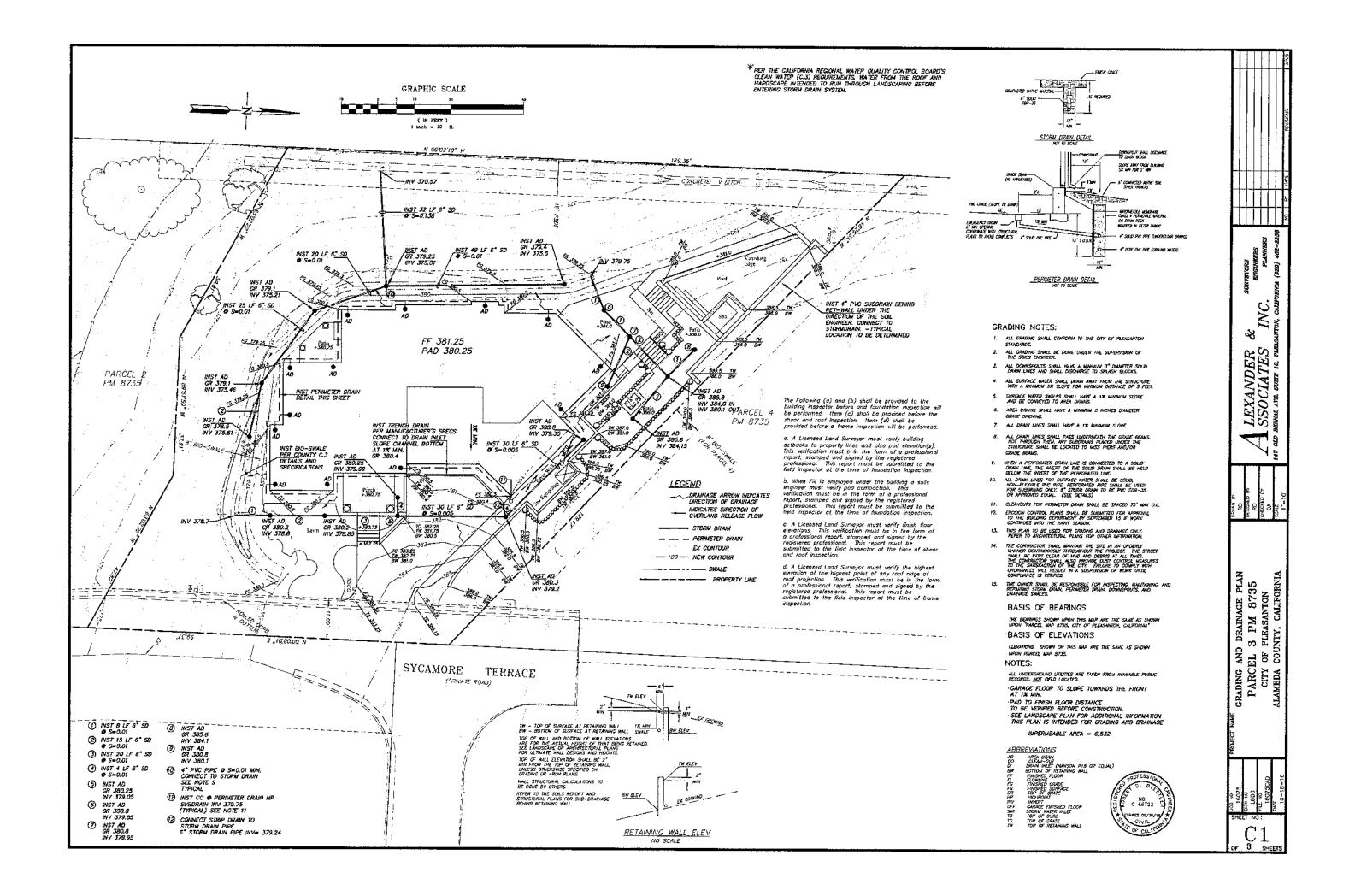
EXTERIOR ELEVATIONS

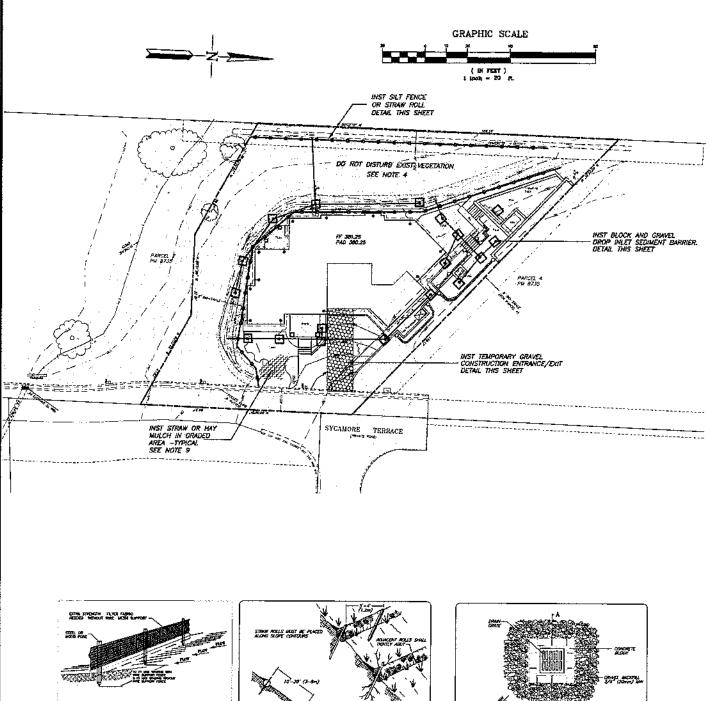
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A3.2



REAR (UEST) ELEVATION







SAICHD (CPCHOS ON SON, DING AND SLOPE STITZHESS

- 15 TO

NAME

ALTERNATE DETAIL

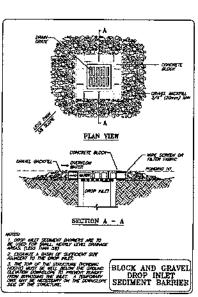
SILT FENCE

9.3407

STANDARD DETAIL

NAMES AND REPORT FORCE WITH SACH SCHOOL AND REMAINS SCHOOL AND REMAINS SCHOOL AND RESIDENCE OF THE OFFICE AND ADDRESS TO AN AREA THAT WILL BUT CONTINUED TO AN AREA THAT WILL BUT CONTINUED TO THE AREA THAT WILL

COMMUNICATION OF A PROPERTY OF A STATE AND THE PROPERTY OF



EROSION CONTROL NOTES:

- PERSON SECTIONS OF THE SECTION OF THE SECTION AND STREET CONTROL PLAN.

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- 1. THEME TO MPLEAT, ROPECT, WATHA, AND RETHE ERRORM CONTROL MAKINESS
 ARE VECLOTIVE, OF HE TERRIN, ELLIN WATER AT AN EVALUATION MUST COLO.
 OF STROMY MORE SECTIONAL EXCHANGES HE WATER AMERICANISM OF STROME THE MORE SECTION MUST NOT THE AREA AND AMERICAN MAKINESS.
 BY THE RESERVE SERVES FARS OF OF TO SERVICE THE DAY FOR EACH MAKING.
 MY SE ANSISTED FARSON OF THE SEPTIME COLOR.
- DESING MICHEL RELEGION IS AN EXCELLENT FORM OF EMISSION AND SERVICES PRESIDENTIAL OF INCURSING METHODS WITH CONTROL OF THE PROPERTY OF THE PRO
- 5. THE FLAM IS NOT INTENDED FOR PROJECTS THAT FLAM TO BETTER CRUDNED BETTECH CONDECT I AND APPL IS, THAT FLAM IS DASED LETTER ALL GRACHE AND STURM URAM FACURES BEAST INSTILLED BETTER CONDECT I.

- AND STAND FORM FAULTS BASE ROSPLES CETTER COTTORS 1.

 PROSECTS THE WHE AND COMPITED CHARGE MADE TO HAT HIME THE STONE OPEN STOTE ADDRESS COTTORS 1.

 FOR STE CONSTITUE ASSULPCE CETTEROT THAN HIME S SHOWN ON THE PROPERTY OF THE STAND CONTROL FAUL SHOW FOR THE EMPOSITY CONTROL FAUL FOR SHOWN OF THE STAND CONTROL FAUL SHOWN OF THE STAND FOR THE STAND FOR
- MERCHAN TO THE CHILL THE STATE AND PRINTED MACH SHALL SHALL
- 14. ON GOODE OF ESTATED AREAS GREATER THAN 1.1, ENOSON CONTROL BEAMETS SHILL BE INSTALLED PER MAINTACTURER'S SPECIFICATIONS.
- II ON GRADED OR DISTARBED MIBIS \$1 OR PLATTER, INTOROSSED SHALL BE INSTALL FO
-) SEEDING TERTELETING AND MALONING SHALL SE DONE BY SEPTEMBER 15TH, ANY YEAR.
- c) STEUNG SPECIES AND APPLICATION RATES SHILL BE: CONS DEFICIES AND ACTUALISM WHES STARL DE:

 BLANDO BRONK STARL FESCUE UI PERSONS PER ACRE

 RIMBERN 62 ANNUL REI GRUSS STARL DE:

 10 POUNES PER ACRE

 10 POUNES PER ACR
- THE STATE OF THE S
- 13. HO STORM RUNCHE MITTER SHILL BE HLUMED ITO ORDER DIRECTLY AND THE ENGINE STORM STSTEM INCOME THE DIF-SITE EROSON AND SEDIEDLY CONTROL MASSINES ARE RISTRILLED.
- STIMMO CONTROL MOSTRES ARE NOTATION.

 AS STANK AS PRINCIPAL METS HE BY BY ON-SIT STAM STITLY OF

 MOSTLILLE THE COSTAN BURIES SMALL BY MOSTLILLE AND STIMMORE BURIES.

 SMALL BY PLOCED ARRAND THE CONTROL BURIES AS PROME OF THE FARM

 OF A THE TRACES AND STIMMORT CONTROL FEEL MANNE.

 AND LIBERTS STORIAL METS ARE LIKERED TO SECONDE DIFFERENT TO BASE SOL.

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- APPROADE STANDARD CONTINUE MESSAY. É SUI TITUS DE STAND DE
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 TOTAL SE TO LE PERSONITOU FOR CITA PARODE PERS TO
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 TOTAL SE PER DES TOTAL CONTROL CONTROL

CITY OF PLEASANTON STANDARD BMP'S FOR SINGLE FAMILY CONSTRUCTION SIZES

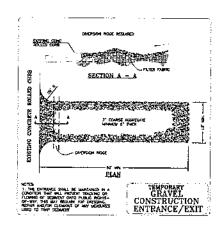
THE FOLLOWING CONDITIONS APPLY TO ALL SITES DURING THE CONSTRUCTION PROCESS. THESE REQUERCURITS APPLAN IN THE CONDITIONS OF APPROVAN FOR ALL PROJECTS BUT MAY NOT BE EFFECTIVELY COMMUNICATED TO THE FIELD CREWS, THEREFORE THESE TRANDARD CONDITIONS SHOULD APPEAR ON THE PLANS EITHER IN THE CENTRAL MOTES OR ON THE EPOSION CONTROL PLAN, THE DWINER, CONTRICATED, IS RESPONSIBLE FOR PROVIOUS THE MECESSARY TRAINING ON THESE ITEMS TO THE PIELD CREWS.

B. REMONE ALL DIRT, GRAVEL, RUBBIEH, REFUSE, DIRTON GREEN MASTE FROM THE STREET PARKENENT AND STORM DRAINS ADJUNING THE STRE LIMIT CONSTRUCTION ACCESS ROUTES ONTO THE STRE AND PLACE GOARD. ON THE MEN LO NOT DIME UPHICES AND EDUIPMENT OF PACKE OFFICE MEAS QUIRRO, MET MEATHER, BROOM SWEED THE CONTROLL MEASUREMENT OF PROVIDED THE ON A DRIFT DIST. SCHAPE, CARES—ON MUD AND DIRT TROM THESE AREAS BETORE SWEEPING.

C. CREATE A CONTAINED AND COVERED AREA ON THE SITE FOR THE STORAGE OF BAGS, COMENT, PANTS, DLS, FERRELERS, PESTICORES, OR OTHER MALTRIALS SUED ON THE SITE TO REDUCE THE POTENTIAL OF DIFFERENCES MED ON THE STORM GRAYS POSTEM EITHER BY BOAKD WINDSCOME, OR IN THE SECRET OF A MATERIAL, SPILL

IN NEVER CLEAN MACHIGET, EQUIPMENT, TOOLS, BRUSHES, OR RINSE CONTAINERS DIRECTLY ONTO THE SITE WHERE THE EFFLICTIN COULD HONG TO WAS INTO THE CROUND WHERE OR A STREET, CUTTER, OR STORM OPAN STOTEM, SIMMLARY, CONCRETE, GUINTE AND PLASTER DEPARTMENT SHOULD BE CONTAINED ON SITE AND ANY ANY ANY OFFICE OFFICE OF A CONTAINED THE AREA WHERE TO COME BE ALLOGED TO HANDON AND PROPERTY DISTORED OF A CONTAINED THE STREET OF THE ST

E. VHIGE AND FOUPPUENT MANTENANCE, SUCH AS OR CHANGES OR REPUELING, SHOULD BE DONE OFF THE SITE UNLESS APPROVED MPP PARKS SHOULD BE DONE OFF THE SITE UNLESS APPROVED DRP PARKS SHALL BE PROMICED FOR STATIONARY EQUIPMENT SUCH AS COMPRESSORS OR GOBERATIONS. LARGE EQUIPMENT SUCH AS FORALFTS OR TRACTORS THAT ARE STORED ON THE SITE SHOULD BE COVERED AND PROMISED WITH DRP PAINS.



<u>LEGEND</u>

SILT FENCE OR STRAW ROLLS BLOCK AND GRAVEL DROP INLET SEDIMENT BARRIER OR APPROVED EQUAL

TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT

CONTECH ERO-MAT OR APPROVED

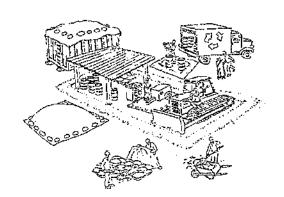
STRAW OR HAY MULCH



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Pollution Prevention — It's Part of the Plan



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.

Materials storage & spill cleanup

Non-hazardous materials management

- ✓ Sand, dirt, and similar materials must be stored at least 10 (set 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, oit, 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

- √ Keep a stockpile of spill cleanup materials (rags, absorbents, etc.) available at the construction site at all limes.
- 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.

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

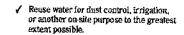
- ✓ Keep excavated soil on the site where it is least likely to collect in the street.

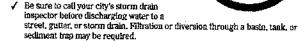
 Transfer to dump trucks should take place on the site, not in the street.
- ✓ Use fiber rolls, silt fences, or other control measures to minimize the flow of silt
 off the site.



- 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 nevent erusion.
- 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 fiber rolls 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 the Regional Water Quality Control Board or local hazardous waste management agency for help in determining what testing should be done, and manage disposal of contaminated soil according to their instructions.

Dewatering operations





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, catch basin inlet filters, or sand/gravel bags to keep sturry 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)).
- ✓ If saw cut sharry enters a catch basin, clean it up immediately.

Paving/asphalt work



- Do not pave during wet weather or when rain is forecast.
- Always cover storm drain inlets and man holes 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 drahage courses with sand/gravel bags, or earthen berms.

✓ Do not sweep or wash down excess sand from sand scaling 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.

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 studge and unusable thinner as hazardous waste.

Bay Area Stormwater Managemen Agencies Association (BASMAA)
1-888-BAYWISE

Storm drain polluters may be liable for fines of \$10,000 or more per day!

For more detailed information: Get a copy of the "Field Manual" — (510) 622-2465 or www.abag.ca.gcv/bayarea/step/reports/construction.html

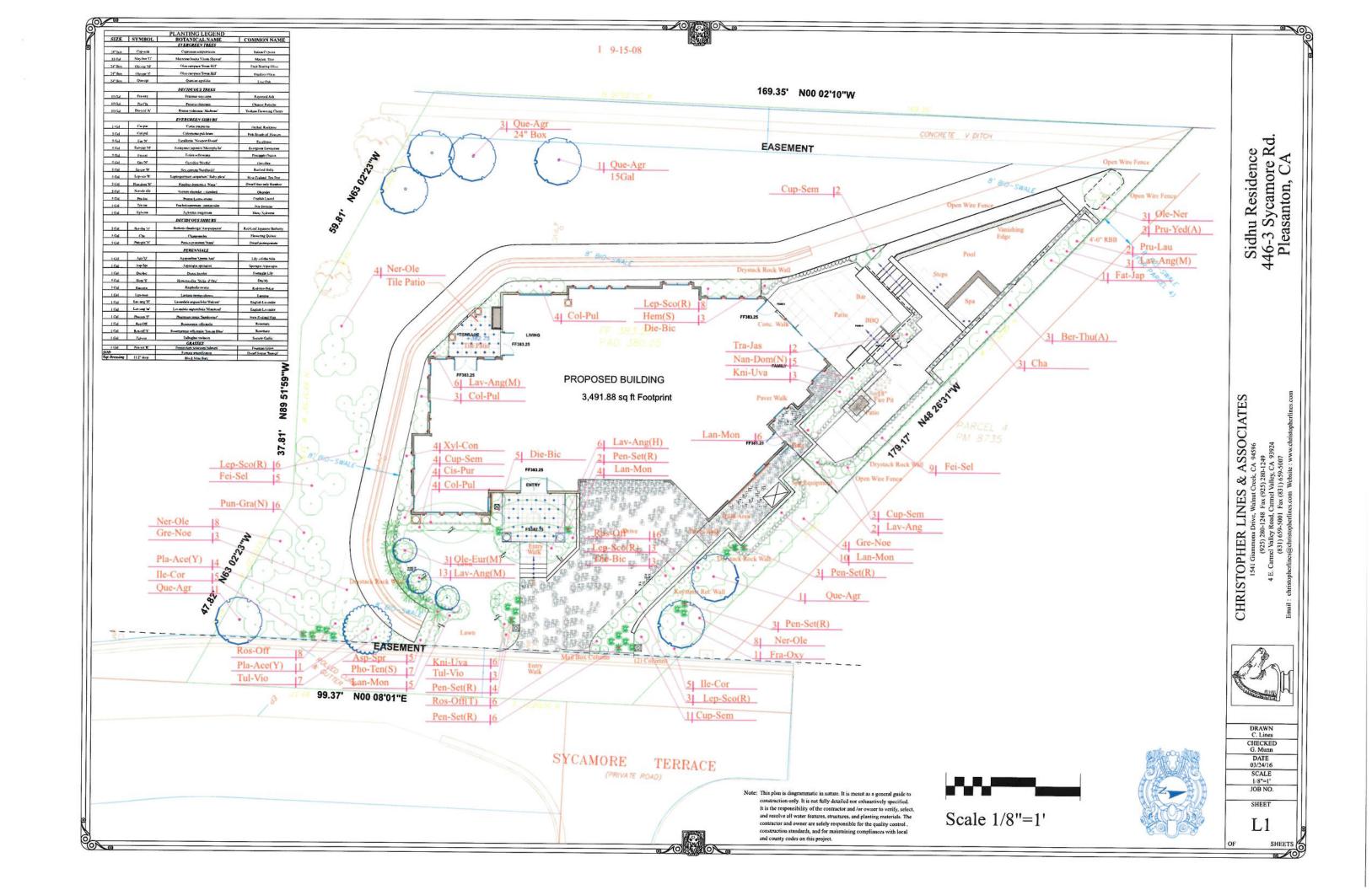
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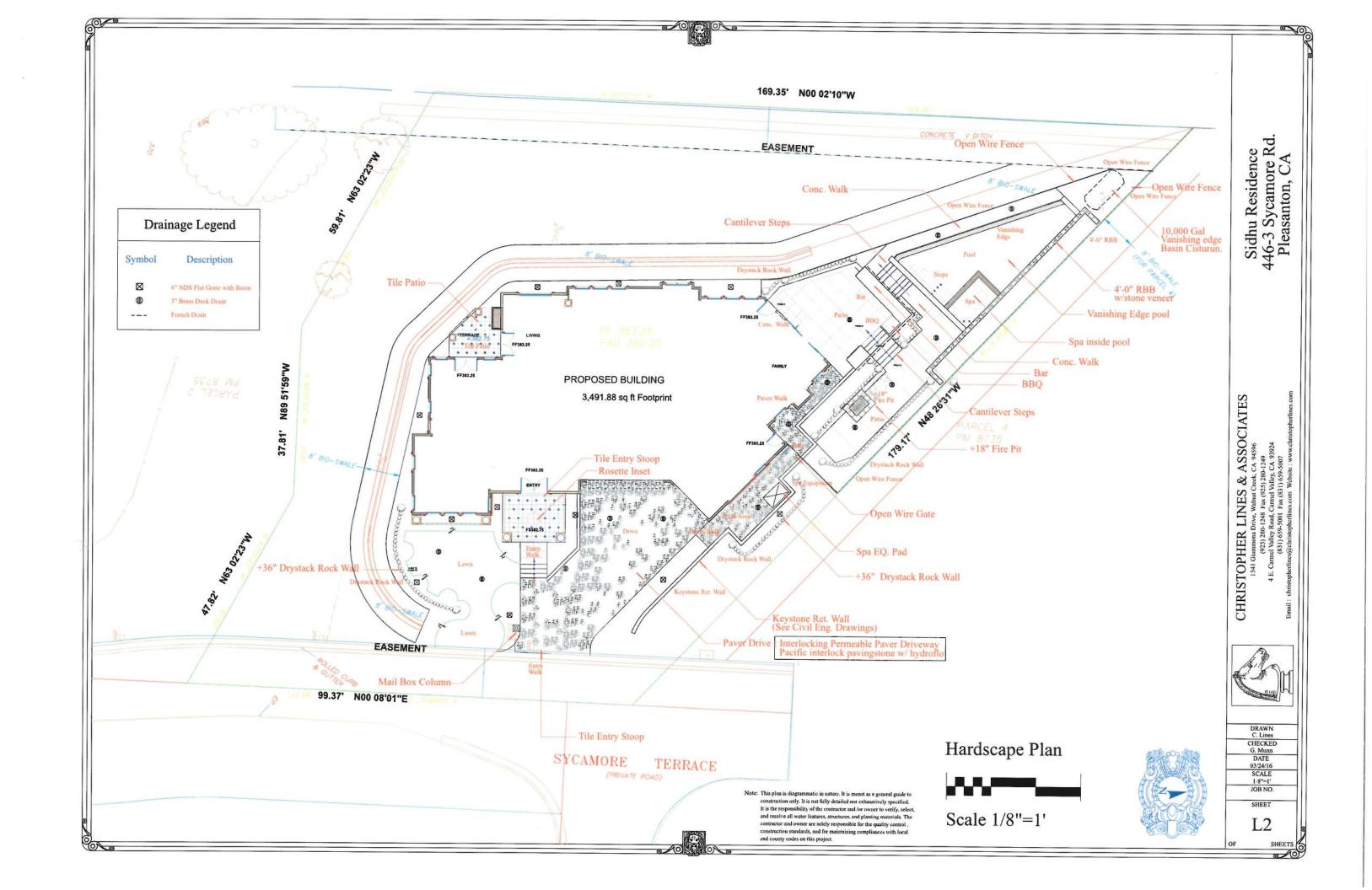
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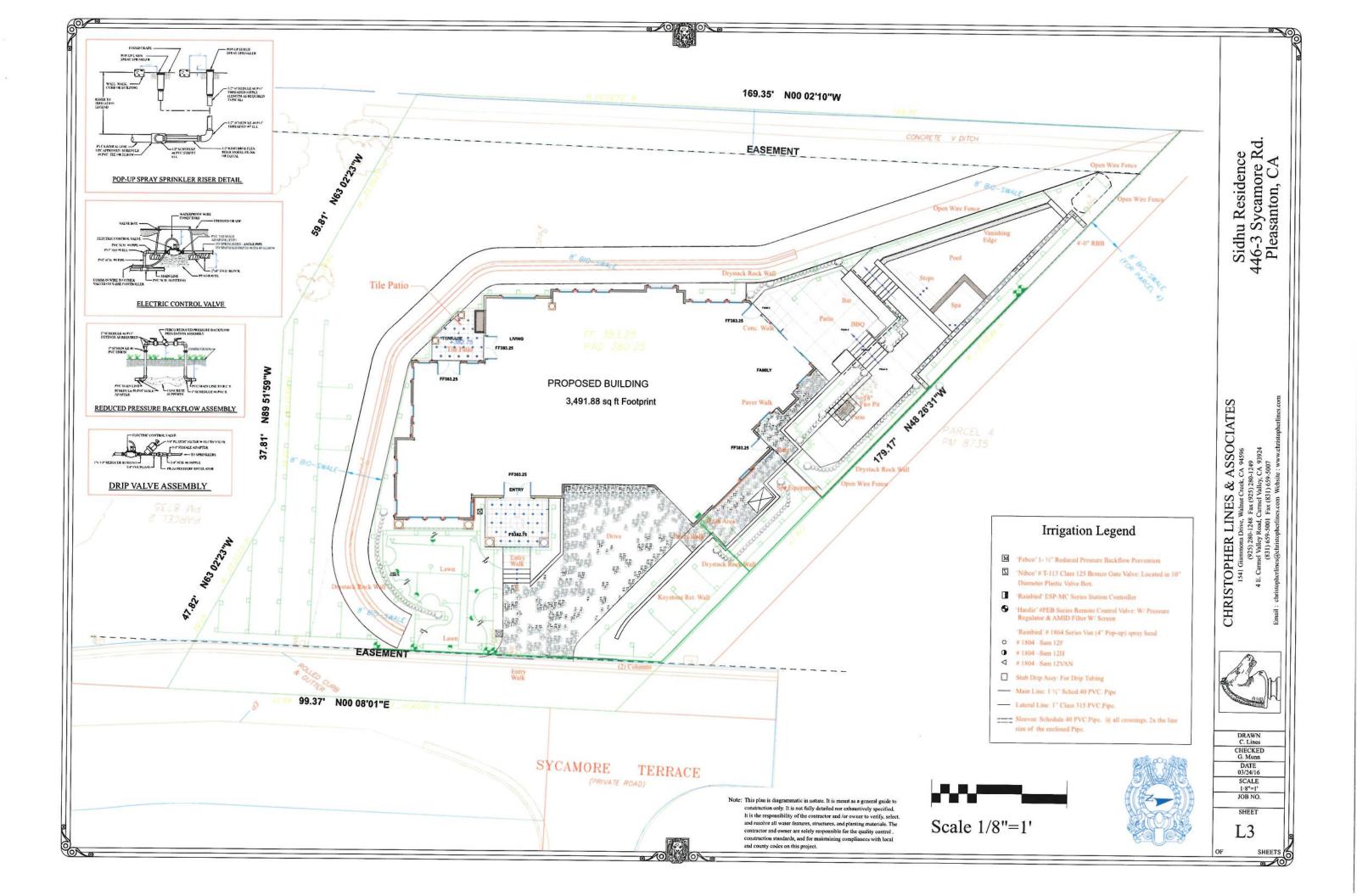
POLLUTION PREVENTION PLAN
PARCEL 3 PM 8735
CITY OF PLEASANTON
ALAMEDA COUNTY, CALIFORNIA

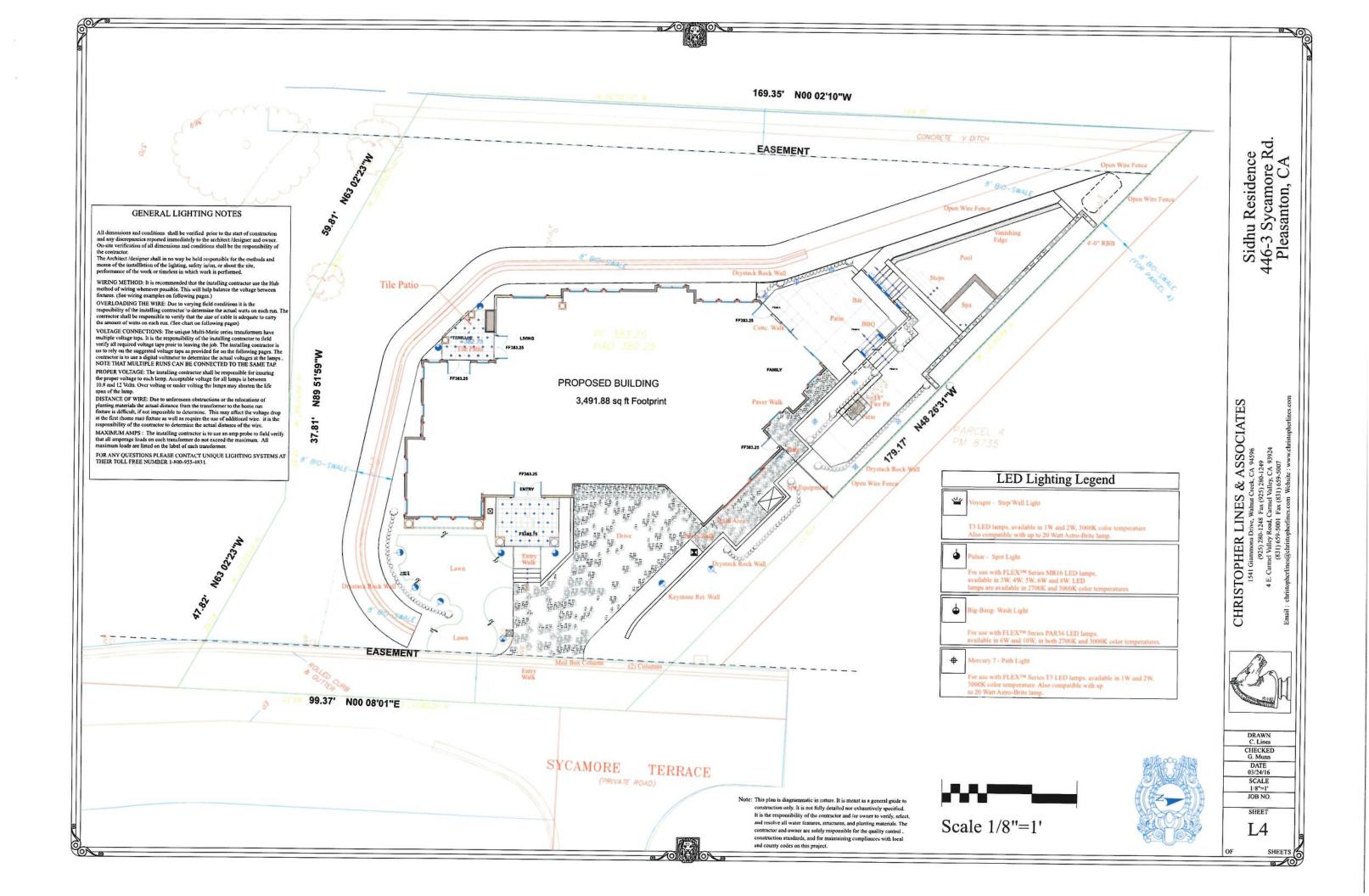
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LEXANDER
SSOCIATES
BRUMA AND SUITE 10, PLEA









IRRIGATION NOTES

- Irrigation system shall be installed in conformance with all applicable State and Local codes
 and ordinances, by a licensed contractors and experienced workmen. Contractor shall obtain
 and pay for all required permits and fees relating to his work.
- Contractor is to verify the location of existing underground utilities and structures prior to performing any excavations. Contractor is to repair any damage caused by or during the performance of his work at no additional cost to the owner.

- performance of his work at no additional cost to the owner.

 3. Trenching is to be of sufficient depth to provide 18" of cover over irrigation main lines and control wire, and 12" of cover over lateral lines.

 4. The irrigation plan is diagrammatic. All required offsets may not be shown. Parallel pipes may be installed in a common trench. Pipes shall have a minimum 3" horizontal separation, and are not to be installed directly above one another.

 5. Install backflow preventers in location shown, as detailed or noted. Backflow preventers are to be installed plumb, and in alignment with adjacent pavement edges or architectural features.

 6. Flush main lines prior to the installation of remote courtol valves or quick coupling valves. Flush lateral lines prior to the installation of irrigation heads, bubblers, or emitters, as applicable. P. Irrigation control wire shall be #14-1 UZ. approved for direct burial. Common wire shall be white in color and pilot wires shall be a color other than white.

 8. All wire splices are to be made within a valve box. Splices are to be made with copper crimp type connector and installed within a3-M #DBY sealing pack, or approved equal.

 9. Remote control valve boxes are to be installed y" above finished grade in shrub and groundcover areas of flush in lawa areas. Align valve boxes with adjacent pavement edges, architectural features or adjacent valve boxes, as applicable for neat appearance; valve boxes are to conform with finish grades (not necessarily level).

 10. Install spray heads 6" 8" from building walls or fences, and 2" clear from curbs, headers,
- 10. Install spray heads 6"—8" from building walls or fences, and 2" clear from curbs, headers, walkways and other paving. Contractor to make minor adjustments in head locations and nozzles to provide optimum coverage and to minimize the spraying of water onto pavement, buildings, fences or adjacent areas.
- 11. All excavations are to be backfilled to 85% compaction (95% under paving), or as specified in soils report. Which ever provides the greater compaction.
- 12. Contractor shall warrant that the irrigation system will be free from defects in materials and workmanship for a period of one year after final acceptance of the work and shall repair or replace any defective materials or work at no additional cost to the owner.
- 13. Contractor shall verify the following minimum static water pressure and flow rate prior to performing any other irrigation work:

Static Pressure 60 PSI Available flow 14 GPM at each point of connection

Inform owner's representative of lower pressures or flows prior to continuing work. Re-sizing of portions of main line may be necessary for lower static water pressures

14. Contractor shall provide owner with an accurate as-built set of drawings of the irrigation system prior to final acceptance of the work. As-built drawings shall be delineated on reproducible sepia to be supplied by the landscape architect.

PLANTING NOTES

GENERAL

GENERAL:

The Landscape contractor shall inspect the site and be familiar with all existing site conditions prior to bidding the job. The Contractor shall not willfully proceed with construction as shown when it is obvious that obstructions, utilities, landscape grade differences, or landscape area discrepancies occur on site that have not been represented on the design. Such conditions shall immediately be brought to the attention of the landscape designer. The contractor shall assume full responsibility for all necessary revisions due to failute to give such notification. All local codes and ordinances shall be observed. Planting shall be installed in conformance with all applicable local codes and ordinances by experienced workmen and a licensed landscape contractor who shall obtain all necessary permits and pay all required fees. The Contractor shall be responsible for coordination between trades and subcontractors as required to complete landscape operations. The contractor shall subcontractors as required to complete landscape operations. The contractor s be responsible for any damage to existing facilities caused by or during the performance of their work. All repairs shall be made at no cost to the owner. SOIL PREPARATION -

SOIL PREPARATION:

The Landscape Contractor shall be responsible for finish grading and all planting area drainage. Positive drainage away from the house (2% min.) shall be maintained. No low spots which hold standing water will be accepted. The landscape Contractor shall incorporate backfill soil mixes in planting areas as noted below. Where roto-tilling is not possible, work in amendment with hand tools. After installation of irrigation system, all planting areas are to be fine graded to within 2 inches and slightly mounded away from edges of top of header, curb, walk, planter, ect...and raked smooth with all rock debris over 1 inch in diameter removed.

SOIL AMENDMENTS:

SOIL AMENDMENTS:
The Landscape Contractor shall incorporate, by means of roto-tilling, 6 cubic yards of Nitrofied' soil conditioner (with a PH of 6.5 to 7.5) and 15 lbs. Or granular fertilizer (12-12-12) per 1,000 square feet of planting area into the top 6" of soil for all planting areas except as noted below TOP DRESSING:

Top dressing (specified in the planting legend) is to consist of a 1 ½" layer for all planted areas. Apply 'Ronstar' pre-emergent prior to top dress at manufacturer's

SODDED LAWN: Sold shall be as specified on drawings and installed as per supplier's specifications. Remove from all turf areas all stones (1/2" and larger), concrete, mortar debris, saphalt, debris, and any materials harmful to plant life. Remove and/or spray to eradicate noxious weed growth and roots. Thoroughly mix and pulverize the following mix of materials (lightly compacted measurements) to a minimum depth of 6" while in a moist, friable condition:

2" of topsoil 6 cubic yards of Nitrogen Stabilized soil amendment per 1000 sq. ft. 15 lbs. (16-16-18) Tertilizer per 1000 sq. ft.

BACKFILL SOIL MIXES:

Planting pit mix for trees and shrubs to consist of 1/3 organic amendment and 2/3 amended topsoil as noted above.

SHRUB PLANTING:

SHRUB PLANTING:

The Shrubs shall be sported as per plan. No substitutions unless authorized by the landscape designer of owner. All shrubs shall receive 'Agriform' 21 gram fertilizer tablet (20-20-5) at the following ratios:

(1) tablet per 1 gal.

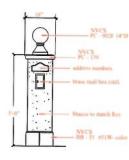
(2) tablets per 5 gal.

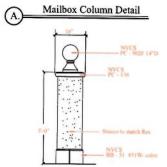
(4) tablets per 15 gal.

TREE PLANTING :

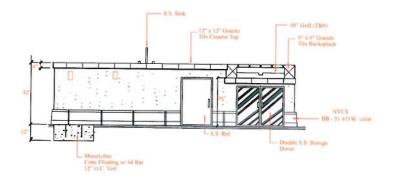
TREE PLANTING:

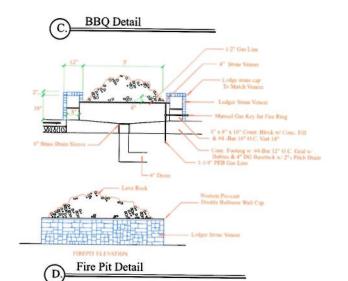
The trees shall be spotted as per plan. Trees shall typically be located a minimum of four feet from all cubs, walks, headers, buildings, or overhangs, and other trees within the project. Tree backfill shall be the 'Pit Planting Mix' as noted above Std. Trunk indicates as single trunk, and a muit trunk indicates three trunks from the base of the tree. Double stake all standard trunk trees. All trees shall receive 'Agriform' 21 gram fertilizer tablet (20-20-5) at the following ratios: (4) tablets per 18 gal. (5) tablets per 24" Box. (6) tablets for 36" box and larger. Thoroughly water all trees immediately following planting.

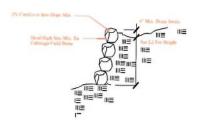




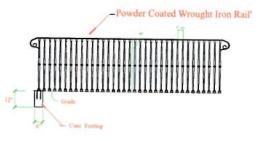
B. Drive Column Detail







Drystack rock wall cross section



Wrought Iron Rail Detail





DRAWN C. Lines CHECKED B. Stone DATE 3-24-16 SCALE JOB NO. SHEET

L5

SHEETS

Detail Sheet

Note: This plan is diagrammatic in nature. It is meant as a general guide to construction only. It is not fully detailed nor exhaustively specified.

It is the responsibility of the contractor and /or owner to verify, select and resolve all water features, structures, and planting materials. The contractor and owner are solely responsible for the quality control. construction standards, and for maintaining compliances with local and county codes on this project.