

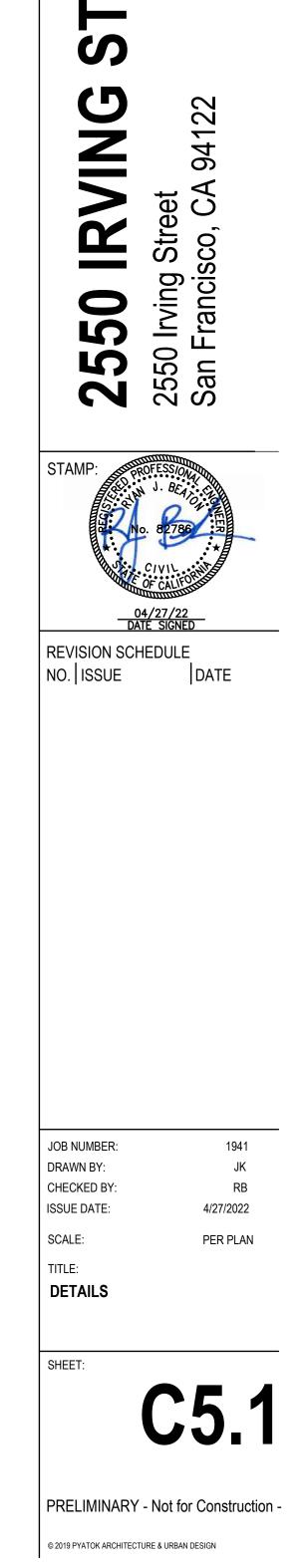
## CONCRETE PAVEMENT SECTION N.T.S.



MIN .

# NOTES: 200-1.5.5 OF THE SSPWC. 2. PIPE MATERIAL SHALL BE ASTM A-53, TYPE E OR S, OR GRADE B, SCHEDULE 40 STD, CARBON STEEL,

- 1. PIPE BEDDING SHOULD BE PCC WASHED SAND AND CONFORM TO SECTION





**PYATOK** 

1611 TELEGRAPH AVE.

	F MATERIALS AND FURNISHING	<u>י</u> כ						FR-14 BICYCLE RACK	DERO	WELLS	2" SQUARE STEEL TUB	BE N/A	GALVANIZED	9/L5.0	SURFACE MOUNT
SYMBOL	KEY DESCRIPTION		MODEL	MATERIAL	COLOR	FINISH [	DETAIL NOTES								
PAVING	PV-01 CONCRETE SIDEWALK PAVING		CAST IN PLACE	CONCRETE	STANDARD GRAY	MEDIUM BROOM	S.C.D. SEE CIVIL DRAWINGS FOR	OVERHEAD TRELLIS OV-01 CUSTOM STEEL FRAI	ME WITH KEBONY	KEBONY CLEAR	MODIFIED WOOD	NATURAL	SURFACE ALL	8/L5.0	
			CONCRETE PAVING			FINISH	SECTION	WOOD CLADDING OV TRELLIS		DIMENSIONAL LUMBER SIZE: 2X6 (2" X 6"			SIDES, EASE ALL EDGES, PENOFIN	0/20.0	
∇· v · ∇ · v	PV-02 CONCRETE PAVING		CAST IN PLACE CONCRETE PAVING	CONCRETE	INTEGRATED COLOR CONCRETE	MEDIUM BROOM	1/L5.00	PLAY AND FITNESS EQUIPMENT		ACTUAL SIZE)			FINISH		
<u>0</u> 0								PL-01 LOG SCRAMBLE	MIRACLE PLAY SYSTEMS		WOOD	TBD			NSTALL PER /ANUFACTURER'S
	PV-03 CONCRETE ACCESSIBLE RAMP		CAST IN PLACE CONCRETE PAVING	CONCRETE	INTEGRATED COLOR CONCRETE	MEDIUM BROOM FINISH	6/L5.00	FT-01	MIRACLE PLAY			TBD			SPECIFICATIONS
<u>.</u>	PV-04     CONCRETE SCORE JOINTS					+ +	2/L5.00 SAWCUT JOINTS		SYSTEMS						MANUFACTURER'S SPECIFICATIONS
	PV-05 PERMEABLE UNIT PAVING		XXXXX	CONCRETE	XXX	XXXX	3/L5.00	FT-02	MIRACLE PLAY SYSTEMS			TBD			NSTALL PER MANUFACTURER'S
	PV-06 UNIT PAVING ON CONCRETE BASE		XXXXX	CONCRETE	XXX	XXXX	4/L5.00	- FT-03	MIRACLE PLAY SYSTEMS			TBD			SPECIFICATIONS NSTALL PER //ANUFACTURER'S
	@ DOORS AND GATES							FT-04	MIRACLE PLAY			TBD			SPECIFICATIONS
	PV-07 UNIT PAVING ON PEDESTAL		XXXXX	CONCRETE	XXX	XXXX	8/L5.00		SYSTEMS						ANUFACTURER'S
	PV-08 ARTIFICIAL TURF RESILIENT	TOT TURF/	PRO PLAY ELITE W/	NYLON FIBER	TURF:	STANDARD	10/L5.00	FT-05	MIRACLE PLAY SYSTEMS			TBD			NSTALL PER //ANUFACTURER'S SPECIFICATIONS
┎┎┍┍┍┍┍┍┍┍┍┍	SURFACE AT GRADE		ENVIRO FILL		FILED/FOREST/OLIVE ENVIROFILL: TAN			FT-06	MIRACLE PLAY SYSTEMS			TBD			NSTALL PER MANUFACTURER'S
	PV-09 ARTIFICIAL TURF RESILIENT	TOT TURF/		NYLON FIBER	TURF:		X/L500	PLANTING							SPECIFICATIONS
	SURFACE AT ROOF	ROBERTSON 510.431.0665	ENVIRO FILL		FILED/FOREST/OLIVE ENVIROFILL: TAN			SOIL PREPARATION /	AT GRADE					5/L6.0	
	ADJUSTABLE PEDESTALS	BISON INNOVATIVE PRODUCTS		HIGH DENSITY POLYETHYLENE	BLACK	N/A	8/L5.00	TREE PLANTING AT C TREE STAKING	<b>JRADE</b>					1/L6.0 4/L6.0	
OGING			SUPPORT					SHRUB PLANTING PLANT SPACING						2/L6.0 6/L6.0	
	ED-01 METAL EDGE AT PAVERS				TBD	XXXX	3/L5.00	VINE PLANTING						3/L6.0	
	ED-02 CONCRETE HEADER AT ARTIFICIAL			PLATE, 3/8"THICK AND CONCRETE BASE CONCRETE	INTEGRATED COLOR		10/L5.00	SOIL PREPARATION AND PLACEMENT	AREA REFER TO SOIL PRE	PARATION SPECIFICATION			j	X/I 6 0	PROVIDE 3" WOOD MUL
	TURF PLAY AREA				CONCRETE										DRESSING AT COURTY PLANTING AREAS≤
VALLS AND CURE	WL-01 CONCRETE RETAINING WALL AT			CONCRETE	INTEGRATED COLOR	XXXX	X/L5.00								PROVIDE 3" MINERAL M FOP DRESSING AT SIDE PLANTING AREAS
	ACCESSIBLE RAMP WL-02 CONCRETE WALL FOR PLANTING AREA			CONCRETE	CONCRETE INTEGRATED COLOR CONCRETE	XXXX	X/L5.00	IMPORTED TOPSOIL	PROVIDE CURRENT PRODUCT DATA FOR		RATION SPECIFICATION		L		PROVIDE 3" WOOD MUL
	WL-03 CONCRETE RETAINING WALL			CONCRETE	INTEGRATED COLOR CONCRETE		13/L5.00		APPROVAL						AREAS
TAIRS			I					BIORETENTION SOIL	. MIX LYNGSO GARDEN 650.364.1730	REFER TO SOIL PREPAR	ATION SPECIFICATION				PROVIDE 3" MINERAL M FOP DRESSING AT ALL PLANTING AREAS
	ST-01 CONCRETE STAIRS - 3 RISERS			CONCRETE	INTEGRATED COLOR CONCRETE	XXXX	X/L5.00	LIGHTWEIGHT ROOF	MIX LYNGSO OR EQUAL						
ANDRAILS	HRL-01 HANDRAILS AT ACCESSIBLE RAMP			STAINLESS STEEL			X/L5.00	WOOD MULCH	LYNGSO OR EQUAL	EQUAL TO OR LESS THAN 80 LBS/CF MINI FIR BARK MULCH	1/4" - 3/8" FIR BARK	NATURAL	N/A		
	HRL-02 HANDRAILS AT STAIRS			STAINLESS STEEL			X/L5.00	CRUSHED ROCK MUL			GOLD GRANITE	NATURAL	N/A		
ENCES, GATES,	AND SCREENS								I						
	FC-01 8' HIGH PERIMETER FENCE			STEEL POSTS ON CONCRETE BASE AND	TBD	ļ ,	X/L5.00 6"~12" ABOVE FINISH GRADE PLANTER BURIED BELOW								
	FC-02 5' HIGH SCREEN ENCLOSURE AT			WOOD CLADDING PERFORATED METAL		+	GRADE								
	MECHANICAL EQUIPMENT			SCREEN, STEEL POST AND MOUNTING DETAIL S.A.D.											
	GT-01 10' WIDE GATE FOR PG&E ACCESS - 8' HIGH			5.A.D.				GENERAL CONSTRUCTIO	<u>IN NOTES</u>			REE PROTECT	ION NOTES		
	GT-023' WIDE EGRESS GATE - 8' HIGHGT-033' WIDE EGRESS GATE - 42" HIGH								D IN CONFORMANCE WITH ALL APPLIC				TIVE FENCE PER DETAIL		
LANTERS									DIMENSIONS, GRADES AND CONDITI		3. COMPOSEI	D OF 2x4's BRACING.	METERS THE TREE BASII		
,	PT-01 METAL FLOW THROUGH PLANTER	CUSTOM		GAVALINZED STEEL PLATE, 3/8"THICK	TBD	POWDER COAT	X/L5.00 6"~12" ABOVE FINISH GRADE PLANTER BURIED BELOW	DISCREPANCIES. 3. SEE CIVIL DRAWINGS FOR SIDEW	VALK GRADING.		THE SOIL C	ON OPPOSITE CORNER	RS OF THE GUARD DRIVE	/EN INTO T	HE GROUND TO 2' DEP
	PT-02 METAL TREE PLANTER	CUSTOM		AND CONCRETE BASE POWDER COATED MILD STEEL		POWDER COAT	GRADE X/L5.00		CATIONS OF UTILITIES, BELOW GRADE ER EXISTING CONDITIONS PRIOR TO ( ACTOR'S RESPONSIBILITY TO PROTEC	COMMENCING	6. ORANGE S		ED AROUND THE TREE G		
	PT-03 METAL PLANTER	CUSTOM		POWDER COATED MILD STEEL	TBD	POWDER COAT	X/L5.00	THROUGHOUT THE DURATION OF UTILITIES SHALL BE CORRECTED	F THE CONTRACT. ANY DISRUPTION C BY THE CONTRACTOR AT NO ADDITIC	OR DAMAGE TO	THROUGH	THE ENTIRE CONSTRU	TECTION TO BECOME PAP RUCTION PROCESS. RKED WITH SIGNAGE ALE		
URNISHINGS								OWNER. 5. CONTRACTOR SHALL PERFORM A PREPARATION NECESSARY FOR	ALL PROTECTION, DEMOLITION, REMO		PERSONNE	EL AND THE PUBLIC TO			
				DOMESTICALLY									RED TO, FINES AND PEN		ZONE:
	FR-01 WOOD PLATFORM BENCH	LANDSCAPE FORMS	PALISADE BENCH SIZE 19" X 96" X 16"	SOURCED THERMALLY			X/L5.00 REFER TO RELATED ITEMS 05-04 AND 06-01	6. CONTRACTOR SHALL REMOVE FR	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A	ALL DEBRIS AND	THE PERPE 10. AVOID THE	ETRATOR. FOLLOWING ACTIVIT	IES WITH THE TREE PRO		
			SIZE 19" X 96" X 16"	SOURCED THERMALLY MODIFIED ASH				<ol> <li>CONTRACTOR SHALL REMOVE FR UNSUITABLE MATERIAL GENERAT</li> <li>ALL WORK SHALL COMPLY WITH I</li> </ol>	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A TED BY THE CONTRACTOR'S OPERATI LOCAL, STATE AND FEDERAL ADA RE	ALL DEBRIS AND TIONS. EQUIREMENTS.	THE PERPE 10. AVOID THE - MACHINE - STORAGE - CHEMICA	ETRATOR. E FOLLOWING ACTIVIT EXCAVATION INCLUD E OF CONSTRUCTION I L/CONCRETE PREPAR	TIES WITH THE TREE PRO DING TRENCHING MATERIALS		
	FR-01     WOOD PLATFORM BENCH       FR-02     L-SHAPED TIMBER BENCH	CUSTOM	SIZE 19" X 96" X 16" CUSTOM	SOURCED THERMALLY	STEEL PAINT COLOR:			<ol> <li>CONTRACTOR SHALL REMOVE FR UNSUITABLE MATERIAL GENERAT</li> <li>ALL WORK SHALL COMPLY WITH I</li> <li>CONTACT LANDSCAPE ARCHITEC IRRIGATION INSTALLATIONS.</li> <li>REFER TO ELECTRICAL DRAWING</li> </ol>	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A TED BY THE CONTRACTOR'S OPERATI LOCAL, STATE AND FEDERAL ADA RE CT FOR FINAL INSPECTION OF LANDSO GS FOR SITE LIGHTING.	ALL DEBRIS AND TIONS. EQUIREMENTS. CAPE AND	THE PERPE 10. AVOID THE - MACHINE - STORAGE - CHEMICA - PARKING - REFUELLI	ETRATOR. E FOLLOWING ACTIVIT EXCAVATION INCLUD E OF CONSTRUCTION I L/CONCRETE PREPAR OF ANY VEHICLES ING	TIES WITH THE TREE PRO DING TRENCHING MATERIALS		
		CUSTOM TIMBER: ARBORICA	SIZE 19" X 96" X 16" CUSTOM	SOURCED THERMALLY MODIFIED ASH TIMBER W/ GALV. STEEL LEGS, ETCHED, PRIMED	STEEL PAINT COLOR:			<ol> <li>CONTRACTOR SHALL REMOVE FR UNSUITABLE MATERIAL GENERAT</li> <li>ALL WORK SHALL COMPLY WITH I</li> <li>CONTACT LANDSCAPE ARCHITEC IRRIGATION INSTALLATIONS.</li> <li>REFER TO ELECTRICAL DRAWING 0UTDOOR LIGHTING. FOR RECES</li> </ol>	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A TED BY THE CONTRACTOR'S OPERATI LOCAL, STATE AND FEDERAL ADA RE CT FOR FINAL INSPECTION OF LANDSC GS FOR SITE LIGHTING. GS FOR WIRING AND TRANSFORMER SSED PLANTER LIGHT FIXTURE, CONT	ALL DEBRIS AND TIONS. EQUIREMENTS. CAPE AND LOCATIONS FOR TRACTOR TO	THE PERPE 10. AVOID THE - MACHINE - STORAGE - CHEMICA - PARKING - REFUELLI - DUMPING - WASHING	ETRATOR. FOLLOWING ACTIVIT EXCAVATION INCLUD OF CONSTRUCTION I L/CONCRETE PREPAR OF ANY VEHICLES	TIES WITH THE TREE PRO DING TRENCHING MATERIALS RATION		
	FR-02 L-SHAPED TIMBER BENCH	CUSTOM TIMBER: ARBORICA 415.663.9126	SIZE 19" X 96" X 16" CUSTOM TIMBER W/ STEEL LEGS	SOURCED THERMALLY MODIFIED ASH TIMBER W/ GALV. STEEL LEGS, ETCHED, PRIMED AND PAINTED	STEEL PAINT COLOR: T.B.D.			<ul> <li>6. CONTRACTOR SHALL REMOVE FR UNSUITABLE MATERIAL GENERAT</li> <li>7. ALL WORK SHALL COMPLY WITH I</li> <li>8. CONTACT LANDSCAPE ARCHITEC IRRIGATION INSTALLATIONS.</li> <li>9. REFER TO ELECTRICAL DRAWING</li> <li>10. REFER TO ELECTRICAL DRAWING</li> <li>0UTDOOR LIGHTING. FOR RECES COORDINATE WITH MANUFACTUF SCHEDULE OF LIGHTING FOR REC</li> <li>11. DIMENSIONS ARE TAKEN OFF FAC</li> </ul>	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A TED BY THE CONTRACTOR'S OPERATI LOCAL, STATE AND FEDERAL ADA RE CT FOR FINAL INSPECTION OF LANDSC GS FOR SITE LIGHTING. GS FOR WIRING AND TRANSFORMER SSED PLANTER LIGHT FIXTURE, CONT RER FOR CUSTOMIZED LIGHT FIXTUR CESSED PLANTER LIGHT.	ALL DEBRIS AND TIONS. EQUIREMENTS. CAPE AND LOCATIONS FOR TRACTOR TO RE HOUSING. SEE	THE PERPE 10. AVOID THE - MACHINE - STORAGE - CHEMICA - PARKING - REFUELLI - DUMPING - WASHING - STOCKPIL - LIGHTING - SOIL GRA	ETRATOR. FOLLOWING ACTIVIT EXCAVATION INCLUD OF CONSTRUCTION I L/CONCRETE PREPAR OF ANY VEHICLES ING OF WASTE AND CLEANING OF E LING OF SOIL / MULCH OF FIRES DE CHANGES	TIES WITH THE TREE PRO DING TRENCHING MATERIALS RATION	OTECTION	
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	FR-02       L-SHAPED TIMBER BENCH         FR-03       CUSTOM CURVED BENCH	CUSTOM TIMBER: ARBORICA 415.663.9126 CUSTOM	SIZE 19" X 96" X 16" CUSTOM TIMBER W/ STEEL LEGS KEBONY CLEAR DIMENSIONAL LUMBER SIZE: 2X6 (2" X 6" ACTUAL SIZE) KEBONY CLEAR DIMENSIONAL LUMBER	SOURCED THERMALLY MODIFIED ASH TIMBER W/ GALV. STEEL LEGS, ETCHED, PRIMED AND PAINTED MODIFIED WOOD W/ GALV. STEEL FRAME MODIFIED WOOD W/ GALV. STEEL FRAME REINFORCED CAST	<ul> <li>STEEL PAINT COLOR: T.B.D.</li> <li>WOOD: NATURAL STEEL: TBD</li> <li>WOOD: NATURAL</li> </ul>		05-04 AND 06-01	<ul> <li>6. CONTRACTOR SHALL REMOVE FR UNSUITABLE MATERIAL GENERAT</li> <li>7. ALL WORK SHALL COMPLY WITH I</li> <li>8. CONTACT LANDSCAPE ARCHITEC IRRIGATION INSTALLATIONS.</li> <li>9. REFER TO ELECTRICAL DRAWING</li> <li>10. REFER TO ELECTRICAL DRAWING OUTDOOR LIGHTING. FOR RECES COORDINATE WITH MANUFACTUR SCHEDULE OF LIGHTING FOR RECES COORDINATE WITH MANUFACTUR SCHEDULE OF LIGHTING FOR RECES</li> <li>11. DIMENSIONS ARE TAKEN OFF FAC SHOWN ON PLANS.</li> <li>12. REFER TO DEMOLITION PLANS FC</li> <li>13. ALIGN BUILDING COLUMNS, PAVIN</li> </ul>	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A TED BY THE CONTRACTOR'S OPERATI LOCAL, STATE AND FEDERAL ADA RE CT FOR FINAL INSPECTION OF LANDSO GS FOR SITE LIGHTING. GS FOR WIRING AND TRANSFORMER SSED PLANTER LIGHT FIXTURE, CONT RER FOR CUSTOMIZED LIGHT FIXTUR CESSED PLANTER LIGHT. CE OF EXISTING CURB, EXISTING STR OR EXISTING TREE TO BE REMOVED. NG BANDS, TREE WELL, AND SIDEWAI	ALL DEBRIS AND TIONS. EQUIREMENTS. CAPE AND LOCATIONS FOR TRACTOR TO RE HOUSING. SEE RUCTURE, OR AS	THE PERPE 10. AVOID THE - MACHINE - STORAGE - CHEMICA - PARKING - REFUELLI - DUMPING - WASHING - STOCKPIL - LIGHTING - SOIL GRA	ETRATOR. FOLLOWING ACTIVIT EXCAVATION INCLUD OF CONSTRUCTION I L/CONCRETE PREPAR OF ANY VEHICLES ING OF WASTE AND CLEANING OF E LING OF SOIL / MULCH OF FIRES DE CHANGES	TIES WITH THE TREE PRO DING TRENCHING MATERIALS RATION	OTECTION	OUND, TO THE TREE
	FR-02L-SHAPED TIMBER BENCHFR-03CUSTOM CURVED BENCHFR-04CUSTOM BENCH AT STAIRSFR-05CAST-STONE CHAIR AT SIDEWALK	CUSTOM TIMBER: ARBORICA 415.663.9126 CUSTOM CUSTOM LANDSCAPE FORMS	SIZE 19" X 96" X 16" CUSTOM TIMBER W/ STEEL LEGS KEBONY CLEAR DIMENSIONAL LUMBER SIZE: 2X6 (2" X 6" ACTUAL SIZE) KEBONY CLEAR DIMENSIONAL LUMBER SIZE: 2X6 (2" X 6" ACTUAL SIZE) CHAIRS: SILLA	SOURCED THERMALLY MODIFIED ASHTIMBER W/ GALV. STEEL LEGS, ETCHED, PRIMED AND PAINTEDMODIFIED WOOD W/ GALV. STEEL FRAMEMODIFIED WOOD W/ GALV. STEEL FRAMEMODIFIED WOOD W/ GALV. STEEL FRAMEREINFORCED CAST STONE (PRECAST CONCRETE)	<ul> <li>STEEL PAINT COLOR: T.B.D.</li> <li>WOOD: NATURAL STEEL: TBD</li> <li>WOOD: NATURAL STEEL: TBD</li> <li>WOOD: NATURAL STEEL: TBD</li> <li>WHITE</li> </ul>		05-04 AND 06-01	<ul> <li>6. CONTRACTOR SHALL REMOVE FF UNSUITABLE MATERIAL GENERAT</li> <li>7. ALL WORK SHALL COMPLY WITH I</li> <li>8. CONTACT LANDSCAPE ARCHITEC IRRIGATION INSTALLATIONS.</li> <li>9. REFER TO ELECTRICAL DRAWING</li> <li>10. REFER TO ELECTRICAL DRAWING OUTDOOR LIGHTING. FOR RECES COORDINATE WITH MANUFACTUR SCHEDULE OF LIGHTING FOR RECES</li> <li>11. DIMENSIONS ARE TAKEN OFF FAC SHOWN ON PLANS.</li> <li>12. REFER TO DEMOLITION PLANS FO</li> <li>13. ALIGN BUILDING COLUMNS, PAVIN THROUGHOUT STREET LEVEL DE</li> </ul>	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A TED BY THE CONTRACTOR'S OPERATI LOCAL, STATE AND FEDERAL ADA RE CT FOR FINAL INSPECTION OF LANDSO GS FOR SITE LIGHTING. GS FOR WIRING AND TRANSFORMER SSED PLANTER LIGHT FIXTURE, CONT RER FOR CUSTOMIZED LIGHT FIXTUR CESSED PLANTER LIGHT. CE OF EXISTING CURB, EXISTING STR OR EXISTING TREE TO BE REMOVED. NG BANDS, TREE WELL, AND SIDEWAI	ALL DEBRIS AND TIONS. EQUIREMENTS. CAPE AND LOCATIONS FOR TRACTOR TO RE HOUSING. SEE RUCTURE, OR AS	THE PERPE 10. AVOID THE - MACHINE - STORAGE - CHEMICA - PARKING - REFUELLI - DUMPING - WASHING - STOCKPIL - LIGHTING - SOIL GRA	ETRATOR. FOLLOWING ACTIVIT EXCAVATION INCLUD OF CONSTRUCTION I L/CONCRETE PREPAR OF ANY VEHICLES ING OF WASTE AND CLEANING OF E LING OF SOIL / MULCH OF FIRES DE CHANGES	TIES WITH THE TREE PRO DING TRENCHING MATERIALS RATION	OTECTION	OUND, TO THE TREE
	FR-02L-SHAPED TIMBER BENCHFR-03CUSTOM CURVED BENCHFR-04CUSTOM BENCH AT STAIRS	CUSTOM TIMBER: ARBORICA 415.663.9126 CUSTOM CUSTOM LANDSCAPE FORMS	SIZE 19" X 96" X 16" CUSTOM TIMBER W/ STEEL LEGS KEBONY CLEAR DIMENSIONAL LUMBER SIZE: 2X6 (2" X 6" ACTUAL SIZE) KEBONY CLEAR DIMENSIONAL LUMBER SIZE: 2X6 (2" X 6" ACTUAL SIZE) CHAIRS: SILLA TABLE: MARNEAUX ROUND TABLE TOP 24" DIA. SINGLE	SOURCED THERMALLY MODIFIED ASH         TIMBER W/ GALV. STEEL LEGS, ETCHED, PRIMED AND PAINTED         MODIFIED WOOD W/ GALV. STEEL FRAME         MODIFIED WOOD W/ GALV. STEEL FRAME         MODIFIED WOOD W/ GALV. STEEL FRAME         REINFORCED CAST STONE (PRECAST CONCRETE)         TABLE TOP: 100% ACRYLIC RESIN SOLID SURFACE	<ul> <li>STEEL PAINT COLOR: T.B.D.</li> <li>WOOD: NATURAL STEEL: TBD</li> <li>WOOD: NATURAL STEEL: TBD</li> <li>WOOD: NATURAL STEEL: TBD</li> <li>WHITE</li> <li>WHITE</li> <li>TABLE TOP: TBD POWDER COAT: TBD</li> </ul>		05-04 AND 06-01	<ul> <li>6. CONTRACTOR SHALL REMOVE FRUNSUITABLE MATERIAL GENERAT</li> <li>7. ALL WORK SHALL COMPLY WITH I</li> <li>8. CONTACT LANDSCAPE ARCHITECH IRRIGATION INSTALLATIONS.</li> <li>9. REFER TO ELECTRICAL DRAWING</li> <li>10. REFER TO ELECTRICAL DRAWING</li> <li>10. REFER TO ELECTRICAL DRAWING</li> <li>00TDOOR LIGHTING. FOR RECESS</li> <li>COORDINATE WITH MANUFACTURE</li> <li>SCHEDULE OF LIGHTING FOR RECESS</li> <li>ALIGN BUILDING COLUMNS, PAVINT THROUGHOUT STREET LEVEL DE</li> </ul>	HE SPECIFICATIONS. ROM THE SITE IN A TIMELY MANNER A TED BY THE CONTRACTOR'S OPERATI LOCAL, STATE AND FEDERAL ADA RE CT FOR FINAL INSPECTION OF LANDSO GS FOR SITE LIGHTING. GS FOR WIRING AND TRANSFORMER SSED PLANTER LIGHT FIXTURE, CONT RER FOR CUSTOMIZED LIGHT FIXTUR CESSED PLANTER LIGHT. CE OF EXISTING CURB, EXISTING STR OR EXISTING TREE TO BE REMOVED. NG BANDS, TREE WELL, AND SIDEWAI	ALL DEBRIS AND TIONS. EQUIREMENTS. CAPE AND LOCATIONS FOR TRACTOR TO RE HOUSING. SEE RUCTURE, OR AS	THE PERPE 10. AVOID THE - MACHINE - STORAGE - CHEMICA - PARKING - REFUELLI - DUMPING - WASHING - STOCKPIL - LIGHTING - SOIL GRA	ETRATOR. FOLLOWING ACTIVIT EXCAVATION INCLUD OF CONSTRUCTION I L/CONCRETE PREPAR OF ANY VEHICLES ING OF WASTE AND CLEANING OF E LING OF SOIL / MULCH OF FIRES DE CHANGES	TIES WITH THE TREE PRO DING TRENCHING MATERIALS RATION	OTECTION	OUND, TO THE TREE
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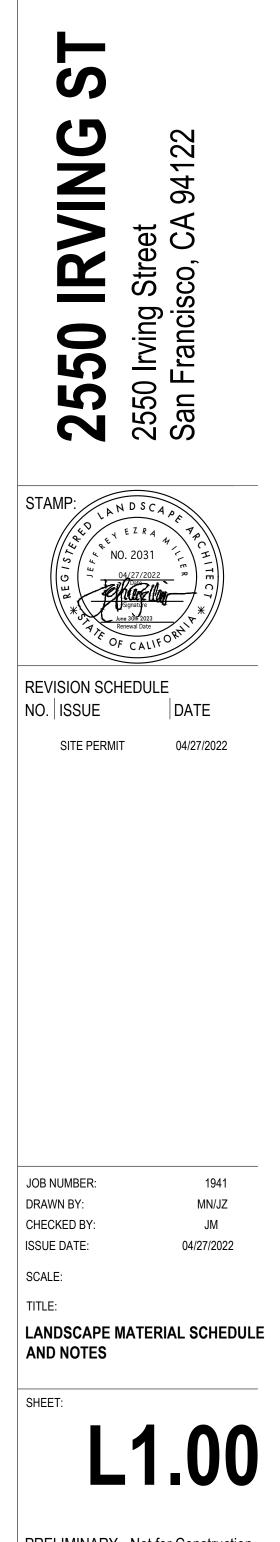
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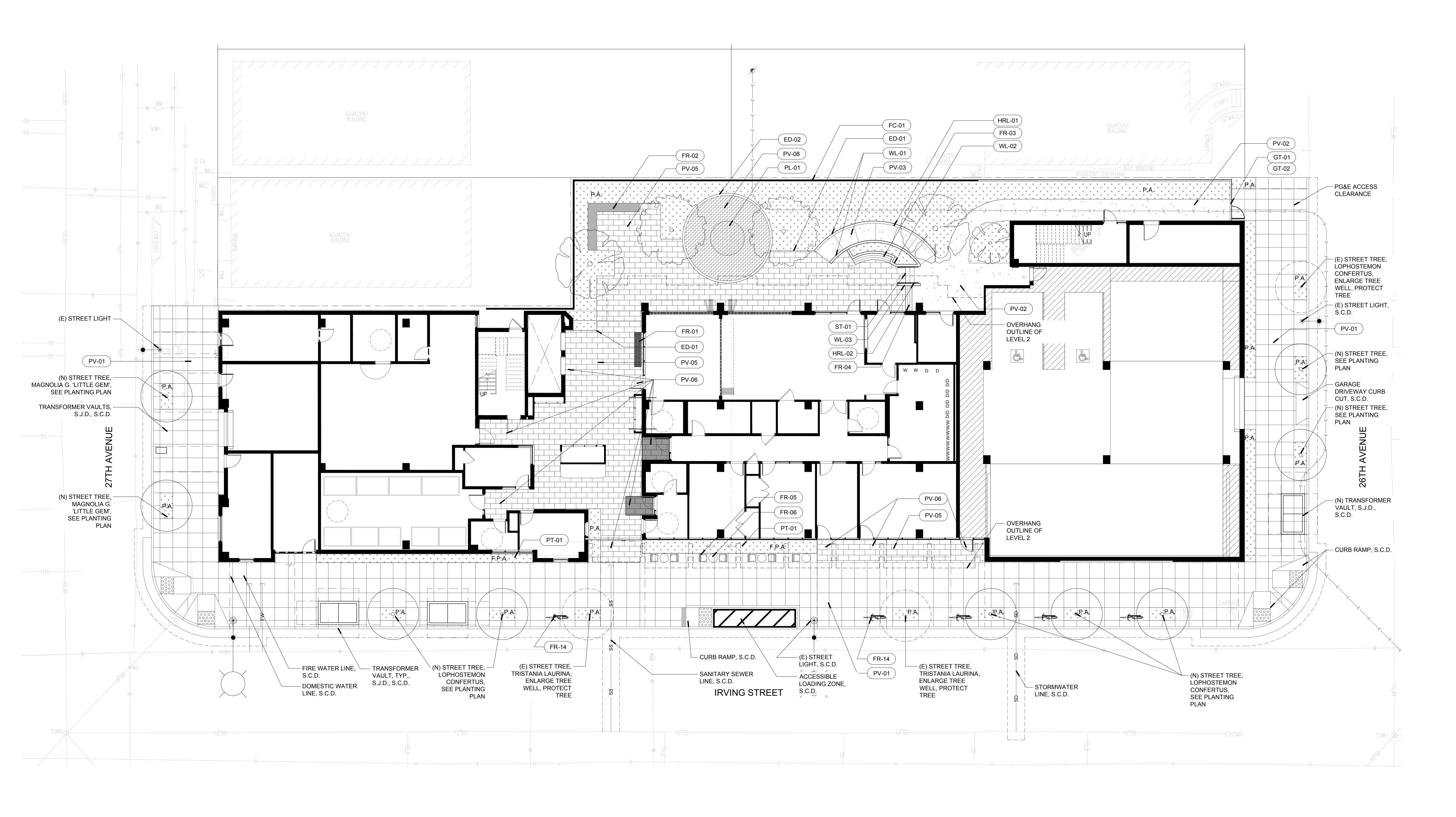
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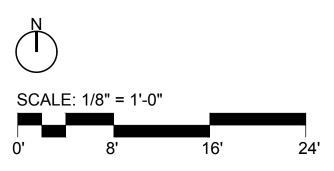


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## KEY NOTES - LEVEL 1

KEY	DESCRIPTION	EDGING		STAIRS		FENCES	GATES, AND SCREENS	PLANTE	RS - CUSTOM	FURNISH	HINGS
PAVING		ED-01	CONCRETE SIDEWALK PAVING	ST-01	CONCRETE STAIRS - 3 RISERS	FC-01	8' HIGH PERIMETER FENCE	PT-01	METAL FLOW THROUGH PLANTER	FR-01	WOOD PLATFORM BENCH
PV-01	CONCRETE SIDEWALK PAVING	ED-02	CONCRETE PAVING	HANDRA	ILS	GT-01	10' WIDE GATE FOR PG&E ACCESS - 8' HIGH			FR-02	L-SHAPED TIMBER BENCH
PV-02	CONCRETE PAVING	WALLS A	ND CURBS	HRL-01	HANDRAILS AT ACCESSIBLE RAMP	GT-02	3' WIDE EGRESS GATE - 8' HIGH	_		FR-03	CUSTOM CURVED BENCH
PV-03	CONCRETE ACCESSIBLE RAMP	WL-01	CONCRETE RETAINING WALL AT	HRL-02	HANDRAILS AT STAIRS	-				FR-04	CUSTOM BENCH AT STAIRS
PV-04	CONCRETE SCORE JOINTS	WL-02	ACCESSIBLE RAMP CONCRETE WALL FOR PLANTING							FR-05	CAST-STONE CHAIR AT SIDEWAL
PV-05	PERMEABLE UNIT PAVING	-	AREA	_						FR-06	TABLE AT SIDEWALK
PV-06	UNIT PAVING ON CONCRETE BASE @ DOORS AND GATES	_ WL-03	CONCRETE RETAINING WALL AT STAIRS							FR-07	BENCH AT MAIL BOX S.A.D.
PV-08	ARTIFICIAL TURF RESILIENT SURFACE AT GRADE	-								FR-14	BICYCLE RACK



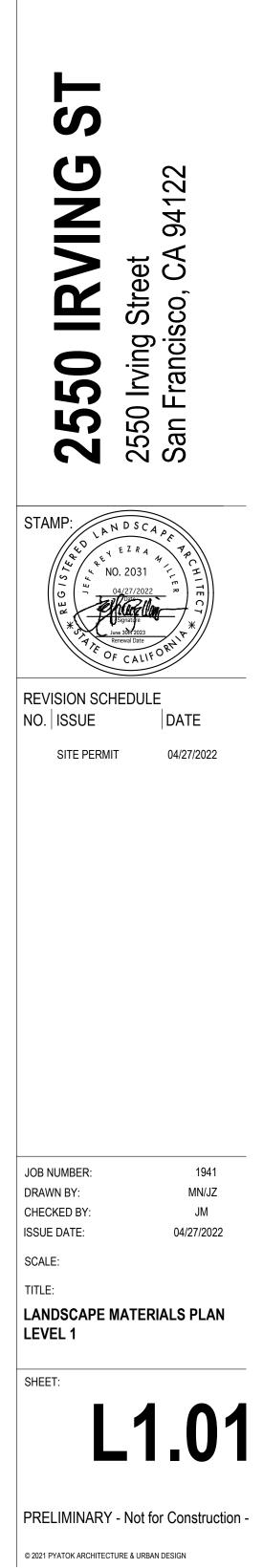


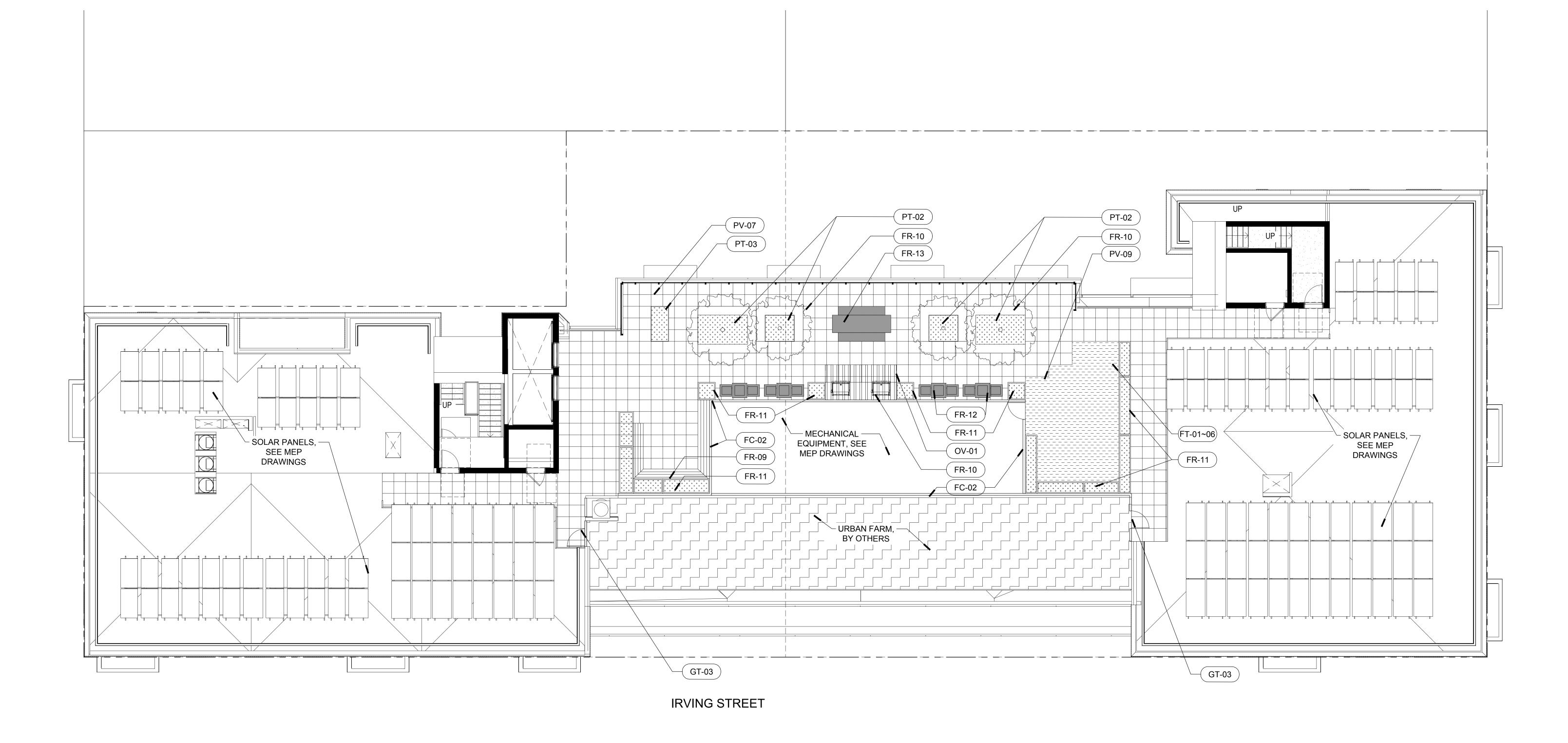


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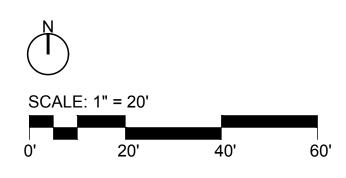
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## KEV NOTES DOOE

KEY	DESCRIPTION	FENCES, GATES, AND SCREENS	PLANTERS - CUSTOM	FURNISHINGS	OVERHEAD TRELLIS
PAVING		FC-02 5' HIGH SCREEN ENCLOSURE AT MECHANICAL EQUIPMENT	PT-02 METAL TREE PLANTER	FR-08 CUSTOM BENCH SURROL ROOF	JND AT OV-01 CUSTOM STEEL FRAME WITH WOOD CLADDING OVERHEAD
PV-07	UNIT PAVING ON PEDESTAL	GT-03 3' WIDE EGRESS GATE - 42" HIGH	PT-03 METAL PLANTER	FR-09 CUSTOM U-BENCH	TRELLIS
PV-08	ARTIFICIAL TURF RESILIENT SURFACE AT GRADE			FR-10 OUTDOOR KITCHEN COUI	
PV-09				BARBEQUE GRILL FOR OU COUNTER	JTDOOR FT-01 FT-02
	ADJUSTABLE PEDESTALS			FR-05 SINKAND FAUCET FOR OU COUNTER	JTDOOR FT-03
				FR-11 FRP PLANTER	FT-04
				FR-12 GAME TABLES AND CHAIF	RS FT-05
				FR-13 PICNIC TABLE	FT-06

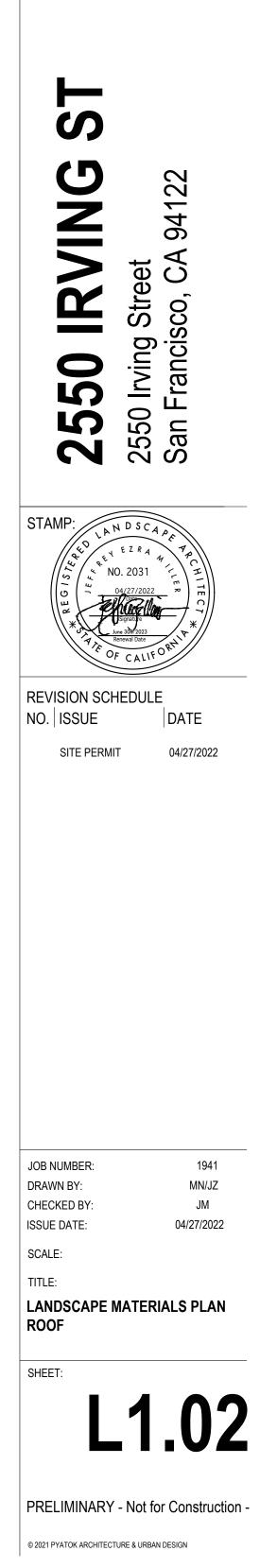


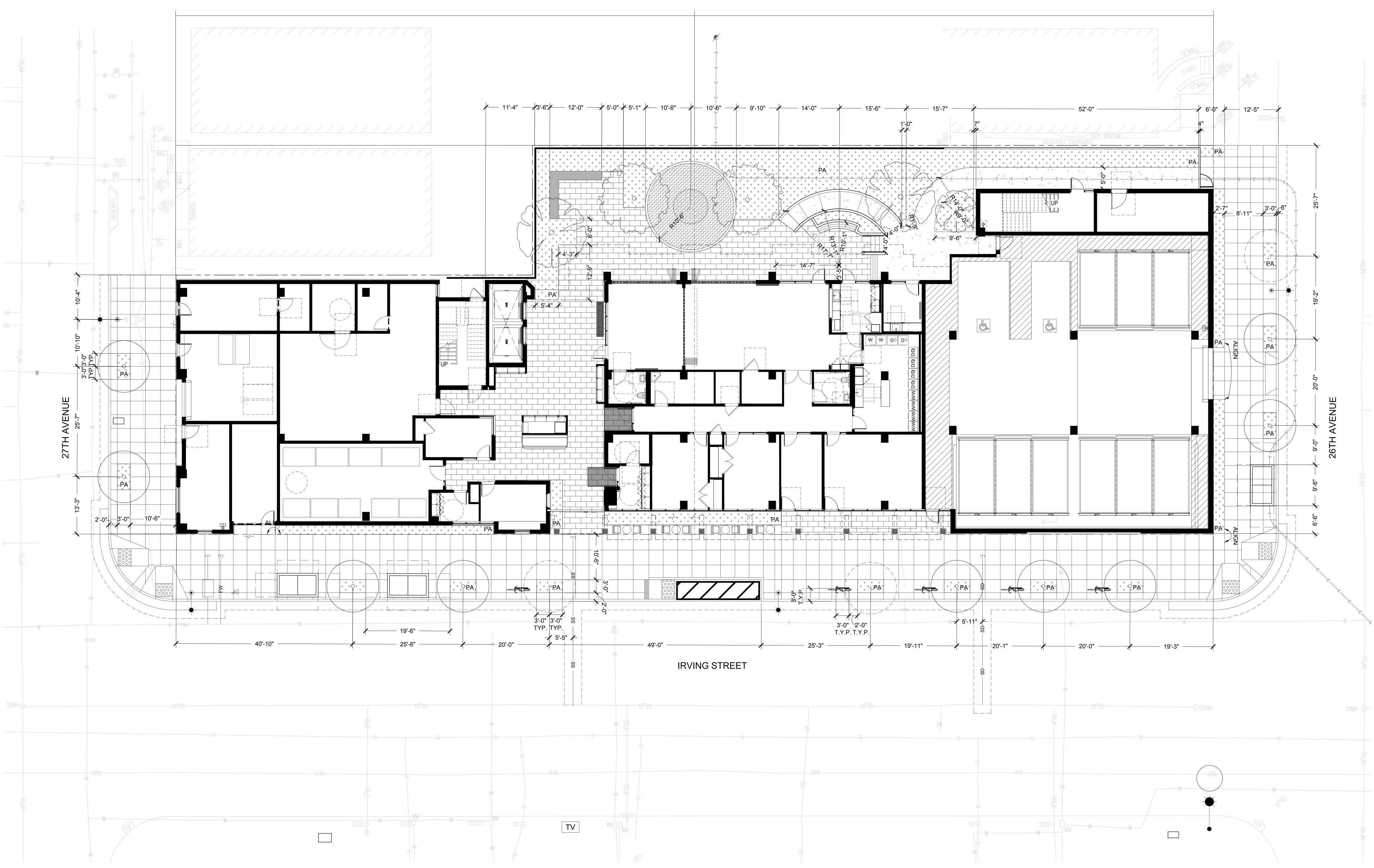
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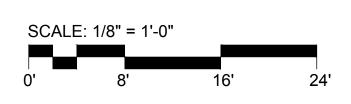


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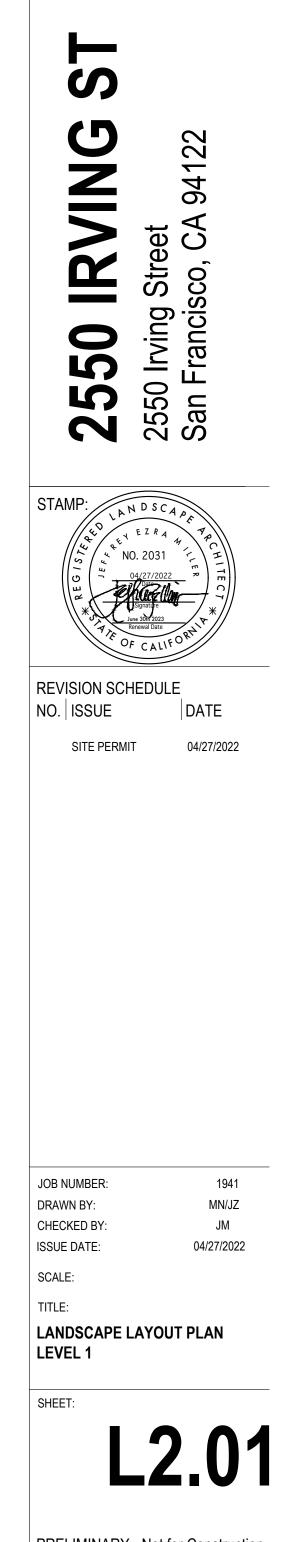
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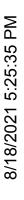
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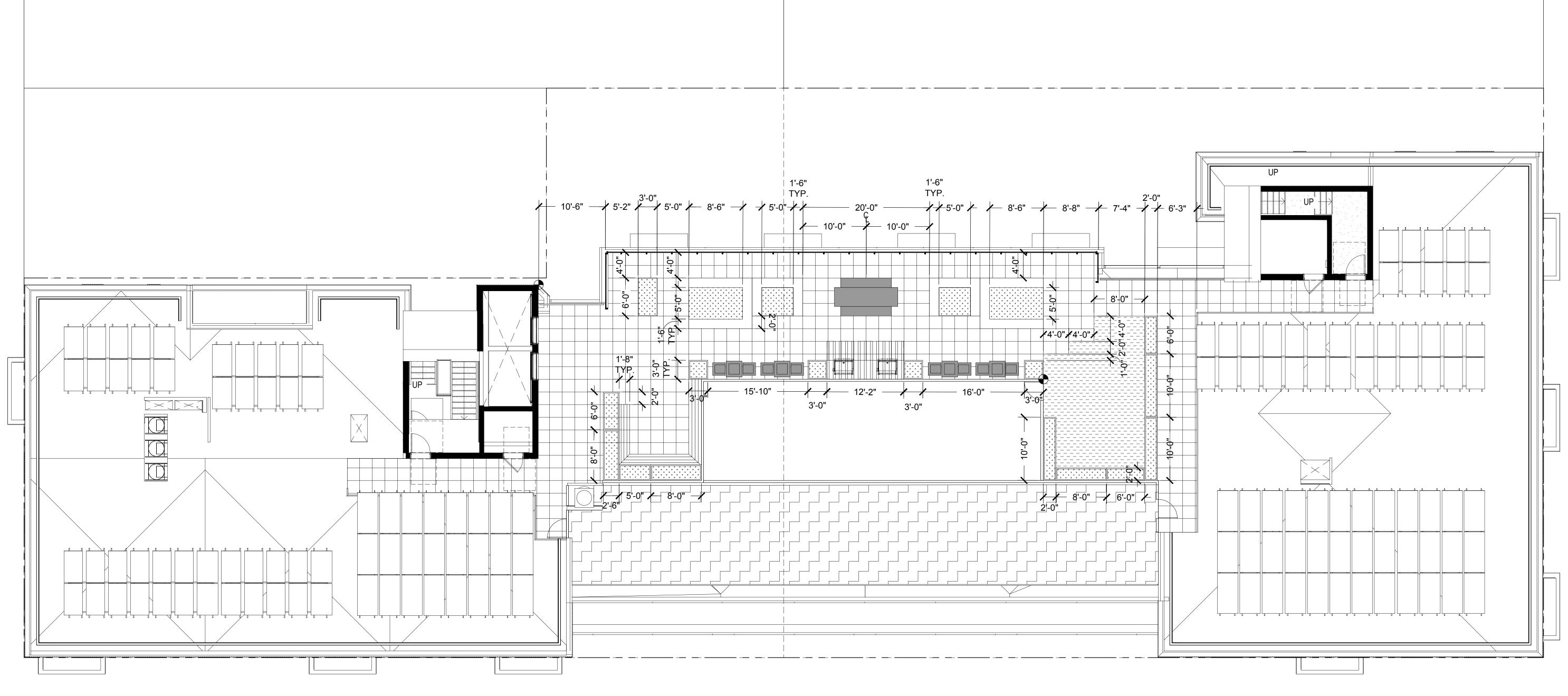
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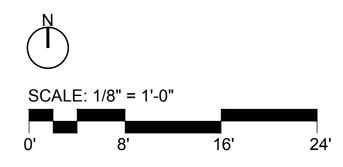




7TH AVENUE



**IRVING STREET** 



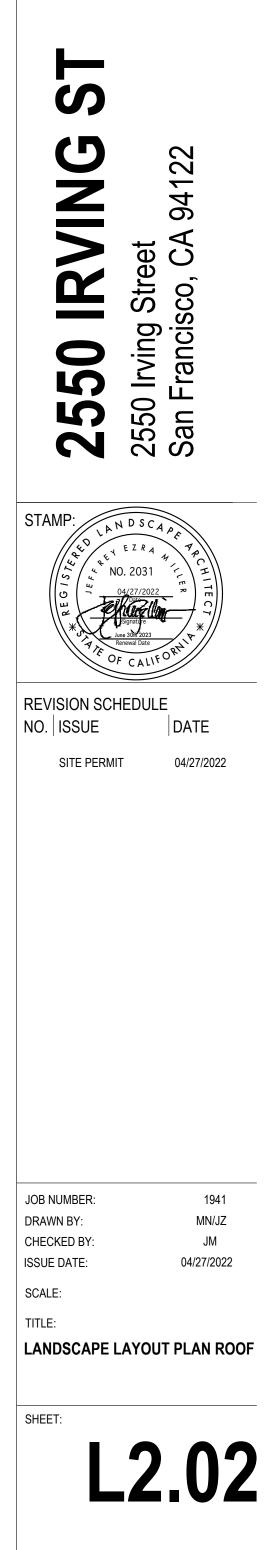
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PLANTING SCH	IEDULE								
SYMBOL TREES	ABBREV.	SCIENTIFIC NAME	COMMON NAME	SIZE	QTY	SPACING	HEIGHT	WATER	NOTES
	ARC MAN	ARCTOSTAPHYLOS MANZANITA 'DR. HURD'			2			LOW	ON-SITE TREE
· · · · · · · · · · · · · · · · · · ·	CER OCC	CERCIS OCCIDENTALIS			1			LOW	ON-SITE TREE
et the state strange	CEA 'RAY'	CEANOTHUS 'RAY HARTMAN'	RAY HARTMAN CEANOTHUS		1			LOW	SMALL ON-SITE TREE
	COR STE	CORNUS X RUTGERSENSIS 'STELLAR PINK'	STELLAR PINK DOGWOOD		2			MED	ON-SITE TREE
• •	LOP CON	LOPHOSTEMON CONFERTUS	BRISBANE BOX	36" box	7				
	MAG LIT	MAGNOLIA GRANDIFLORA 'LITTLE GEM'	COMPACT SOUTHERN MAGNOLIA		2				
	OLE EUR	OLEA EUROPAEA 'MONHER'	MAJESTIC BEAUTY FRUITLESS OLIVE		4				
	EXISTING TREE								
SHRUBS, PERENNIAL	_S, GRASSES AND VINES								
*	ACA MOL	ACANTHUS MOLLIS	BEAR'S BREECH	5 GAL		3' O.C.	3'-0"	MED	LEVEL 1 BACK
*	AGA PAR	AGAVE PARRYI		5 GAL				LOW	ROOF
٥	AGA IND	AGAPANTHUS 'INDIGO FROST'	INDIGO FROST LILY OF THE NILE	5 GAL				MED	LEVEL 1 BACK
	ANI FLA	ANIGOZANTHOS FLAVIDUS 'BUSH DAWN'	YELLOW KANGAROO PAW	5 GAL				LOW	ROOF
	ARC 'HOW'	ARCTOSTAPHYLOS DENSIFLORA 'HOWARD MCMINN'	HOWARD MCMINN MANZANITA	5 GAL				LOW	ROOF
*	ASP ELA	ASPIDISTRA ELATIOR	CAST IRON PLANT	1 GAL				LOW	ENTRY SIDE
	CAL OCC	CALYCANTHUS OCCIDENTALIS	WESTERN SPICE BUSH	5 GAL				MED	LEVEL 1 SHADE AREA
$\odot$	CAR CAL	CARPENTERIA CALIFORNICA	BUSH ANEMONE	5 GAL				MED	LEVEL 1 BACK
0	CIS 'LIT'	CISTUS 'LITTLE MISS SUNSHINE'	LITTLE MISS SUNSHINE ROCKROSE	5 GAL				LOW	ROOF
0	CRA MUL	CRASSULA MULTICAVA	FAIRY CRASSULA	1 GAL				LOW	ROOF
*	DIE BIC	DIETES BICOLOR	FORTNIGHT LILY	5 GAL					
	EPI CAN	EPILOBIUM SPP.	CALIFORNIA FUCHSIA	1 GAL				LOW	ROOF
*	GAL FIR	GALVEZIA SPECIOSA 'FIRECRACKER'	FIRECRACKER INDIAN BUSH SNAPDRAGON	5 GAL				LOW	LEVEL 1 BACK
\$	HEU MAX	HEUCHERA MAXIMA	ISLAND ALUM ROOT	1 GAL				MED	ENTRY SIDE, LEVEL 1 BACK
*	IRI DOU	IRIS DOUGLASIANA	PACIFIC COAST IRIS	1 GAL				LOW	LEVEL 1 BACK
0	KNI 'BEE'	KNIPHOFIA 'BEES' LEMON'	BEE'S LEMON HOT POKER	5 GAL				LOW	ROOF
0	LAN 'LEM'	LANTANA CAMARA 'LEMON ZEST'	BANDANA LEMON ZEST LANTANA	1 GAL				LOW	ROOF
	LEY CON	LEYMUS CONDENSATUS 'CANYON PRINCE'	CANYON PRINCE WILD RYE	5 GAL					
Ø	LOM BAB	LOMANDRA BABY BREEZE	EVERGREEN BABY MAT RUSH	5 GAL					
0	LOM 'PLA'	LOMANDRA LONGIFOLIA 'PLATINUM BEAUTY'	VARIEGATED DWARF MAT RUSH	5 GAL				LOW	EAST SIDE AT-GRADE PLANTING
0	MIMAUR	MIMULUS AURANTIACUS	STICKY MONKEY FLOWER	5 GAL				VERY LOW	FLOW THROGH PLANTER
	NEP WAL	NEPETA X FAASSENII 'WALKER'S LOW'	WALKER'S LOW CATMINT	1 GAL				LOW	ROOF
©	NEP SIX	NEPETA 'SIX HILLS GIANT'	SIX HILLS GIANT CATMINT	1 GAL				LOW	EAST SIDE AT-GRADE
	RIB SAN	RIBES SANGUINEUM GLUTINOSUM	SPRING SHOWERS PINK	15 GAL				LOW	PLANTING LEVEL 1 BACK
	SAL 'ALL'	'SPRING SHOWERS'	FLOWERING CURRANT	5 GAL					
						41.67		LOW	
	SAL CLE	SALVIA CLEVELANDII 'AROMAS' SALVIA LEUCOPHYLLA X CLEVELANDII	AROMAS SAGE	5 GAL		4'-0"	5'-0"	LOW	WEST SIDE (27TH AVE)
•	SAL POZ			5 GAL	6				
$\bigcirc$	WES FRU	WESTRINGIA FRUTICOSA 'GREY BOX'	DWARF COAST ROSEMARY	5 GAL	8			LOW	

### SOIL PREPARATION NOTES

- 1. LANDSCAPE ARCHITECT TO REVIEW AND APPROVE ALL BULK-SUPPLED SOIL AND MULCH PRODUCTS. SUBMIT PRODUCT DATA AND PHYSICAL SAMPLES IN A SEALED 1-QUART CONTAINER FOR EACH BULK-SUPPLIED MATERIAL NOTED ON SCHEDULES
- AND PLANS. 2. A QUALIFIED TESTING AGENCY SHALL BE ENGAGED TO PERFORM ANALYSIS ON EXISTING SITE SOIL AND IMPORTED SOILS BEFORE INSTALLATION OF PLANT MATERIALS. THREE REPRESENTATIVE SOIL SAMPLES SHALL BE COLLECTED FROM VARIOUS LOCATIONS AS DIRECTED BY LANDSCAPE ARCHITECT. COLLECT SAMPLES PER SOIL TESTING LABORATORY STANDARDS.
- 3. SOIL TESTING SHALL ENCOMPASS PHYSICAL AND CHEMICAL PROPERTIES, AND ORGANIC MATTER CONTENT.
- 4. THE TESTING AGENCY SHALL BE NOTIFIED OF PROPOSED PLANT MATERIAL AND PROVIDE RECOMMENDATIONS FOR APPLICATION OF COMPOST IN SUFFICIENT AMOUNTS TO SUPPORT THE HEALTH OF THE PROPOSED PLANT PALETTE.
- 5. SUBMIT TESTING REPORTS, AMENDMENT RECOMMENDATIONS AND PRODUCT DATA FOR EACH AMENDMENT TO LANDSCAPE ARCHITECT FOR REVIEW AND APPROVAL. 6. ONLY COMPOST OR OTHER ORGANIC SOIL AMENDMENTS WILL BE ACCEPTED.
- 7. PLACE SOIL AS NOTED IN PLANS AND DETAILS. VERIFY NO FOREIGN OR DELETERIOUS MATERIALS ARE PRESENT. PROCEED WITH SOIL PLACEMENT AND PLANTING ONLY AFTER UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED.
- 8. PREPARE EXISTING SOIL AS NOTED IN PLANS AND DETAILS AND AMEND PER LABORATORY RECOMMENDATIONS.

## PLANTING NOTES

- 1. ALL TREES SHALL BE OF UNIFORM HEIGHT AND FORM FOR THE SPECIES AND CONTAINER SIZE.
- 2. FINAL PLACEMENT OF PLANTS SHALL BE REVIEWED AT THE SITE BY THE
- LANDSCAPE ARCHITECT. 3. INSTALL ALL PLANTING AFTER IRRIGATION SYSTEM IS COMPLETED, FULLY
- OPERATIONAL, AND HAS BEEN REVIEWED BY THE LANDSCAPE ARCHITECT.
- 4. MULCH ALL NEWLY PLANTED AREAS WITH 3" OF WOOD MULCH. REFER TO MATERIALS SCHEDULE FOR MULCH SPECIFICATION. 5. REMOVE NURSERY STAKES AND TAGS FROM TREES AND SHRUBS AT TIME OF PLANTING.
- 6. THE CONTRACTOR IS RESPONSIBLE FOR TAKING SOIL SAMPLES OF THE TOPSOIL TO BE USED AS PLANTING MEDIUM FOR THE PROJECT. THIS INCLUDES SITE SOIL AND IMPORTED TOPSOILS. LAB TEST RESULTS AND RECOMMENDATIONS TO BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO SOIL DELIVERY TO SITE. THE LANDSCAPE ARCHITECT MAY REQUEST RE-TESTING OF DELIVERED IMPORT TOPSOIL TO VERIFY ITS CONFORMANCE TO THE APPROVED SAMPLE. REFER TO SPECIFICATIONS FOR SOIL TESTING METHODOLOGY.
- 7. PLANT SCHEDULE IS SUBJECT TO CHANGE BASED ON PLANT AVAILABILITY AND EXISTING SOIL CONDITIONS.
- 8. NOTED EVAPOTRANSPIRATION FACTORS ARE BASED ON WATER USE CLASSIFICATION OF LANDSCAPE SPECIES, EDITION 4.
- 9. PLANT MATERIAL HAS BEEN SELECTED AND LOCATED TO GROW TO NATURAL SIZE AND SHAPE. THE FOLLOWING RESOURCES WERE CONSULTED TO ESTABLISH MATURE HEIGHT AND SPREAD OF PLANT MATERIAL:
- SUNSET WESTERN GARDEN BOOK, EIGHTH EDITION · CALSCAPE.ORG
- SELECTREE TREE SELECTION GUIDE, SELECTREE.CALPOLY.EDU
- · SAN MARCOS GROWERS, SMGROWERS.COM 10. DROUGHT TOLERANT PLANT MATERIAL HAS BEEN SELECTED WHEREVER POSSIBLE TO MINIMIZE WATER USE ONCE ESTABLISHED. SPECIES OCCURRING WITHIN THE CALIFORNIA CLIMATE REGION ARE EMPHASIZED WITH SOME MATERIAL ORIGINATING FROM SIMILAR MEDITERRANEAN CLIMACTIC REGIONS PER THE KOPPEN-GEIGER CLIMATE CLASSIFICATION SYSTEM. SPECIES WITH KNOWN ADAPTATIONS TO SUMMER DRY CONDITIONS AND AN ET FACTOR OF "LOW" OR "VERY LOW HAVE BEEN DEFINED AS DROUGHT TOLERANT IN THE TABLE BELOW.
- 11. THE PLANTING DESIGN ADDRESSES THE ISSUE OF INSECT POPULATION COLLAPSE BY EMPHASIZING NATIVE PLANTS TO INCREASE VIABLE HABITAT.

### **IRRIGATION NOTES**

1. REFER TO IRRIGATION PLANS

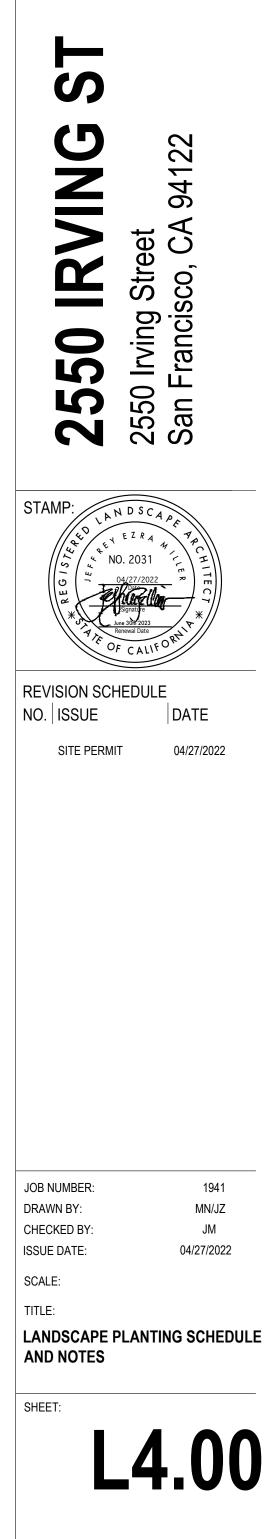
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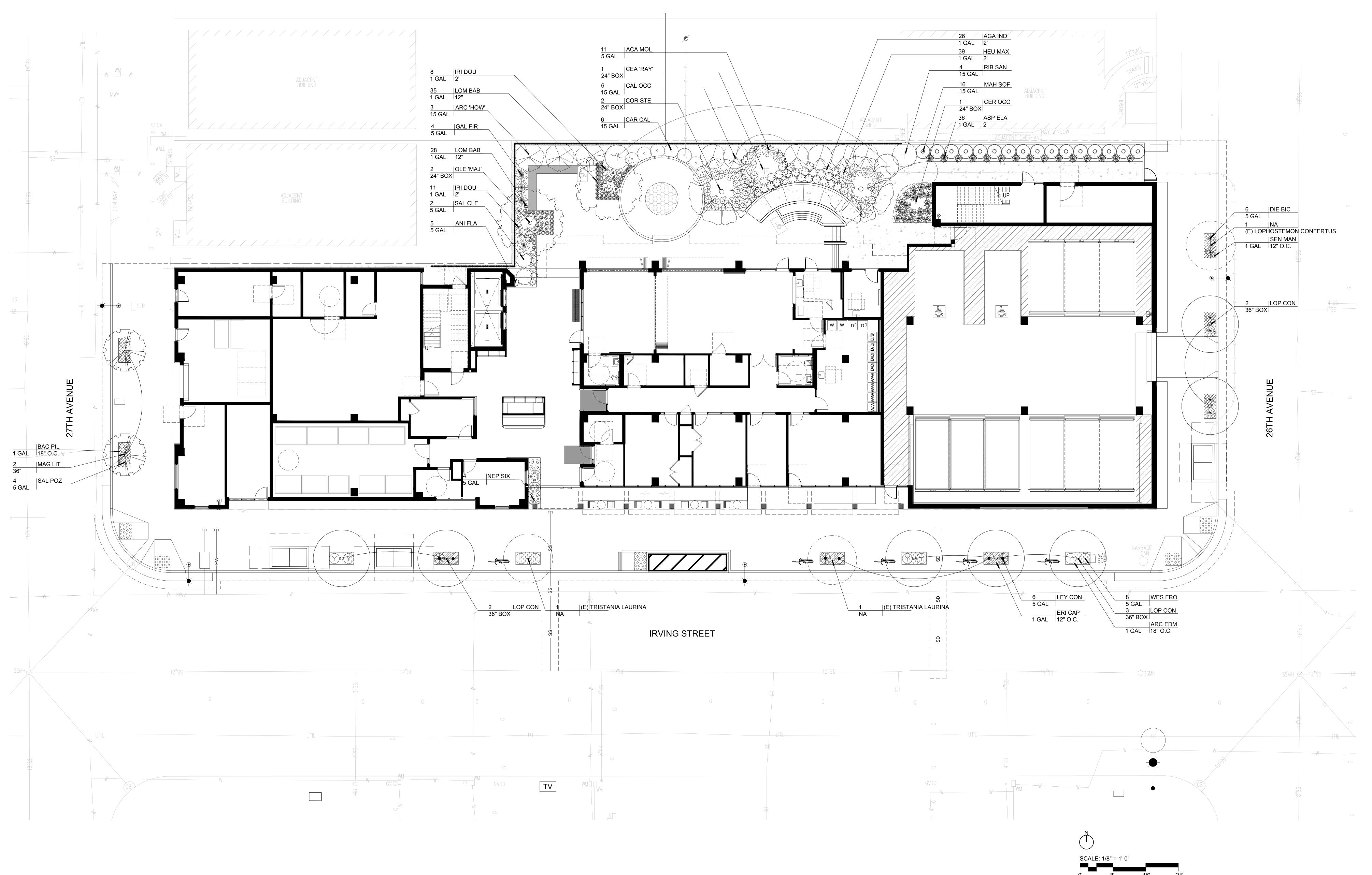
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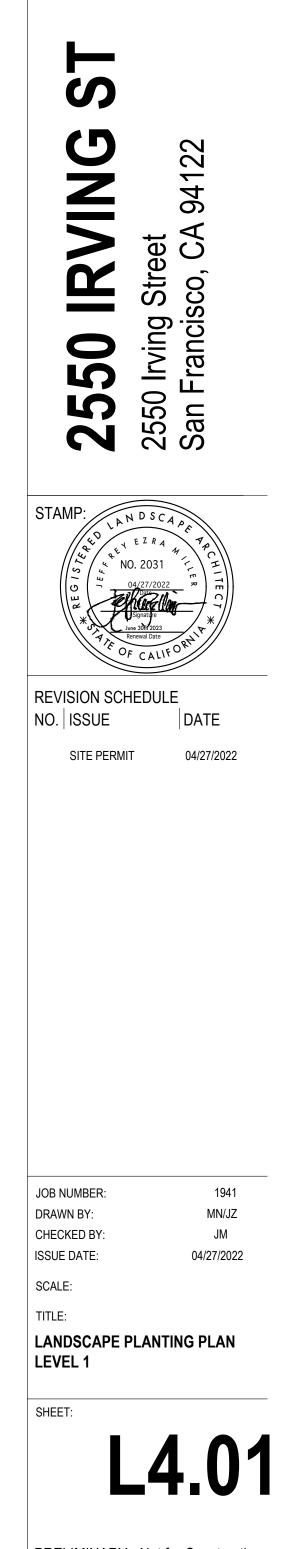
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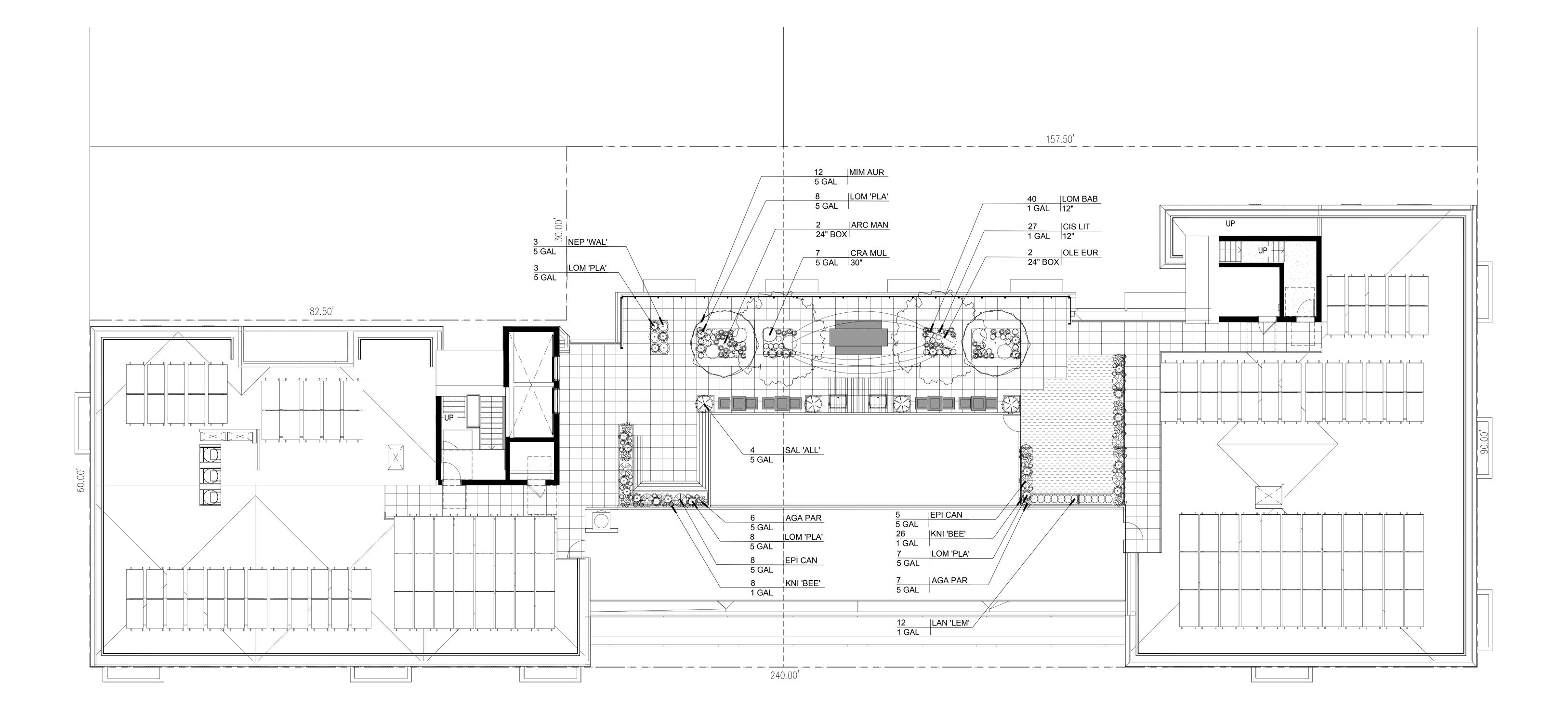
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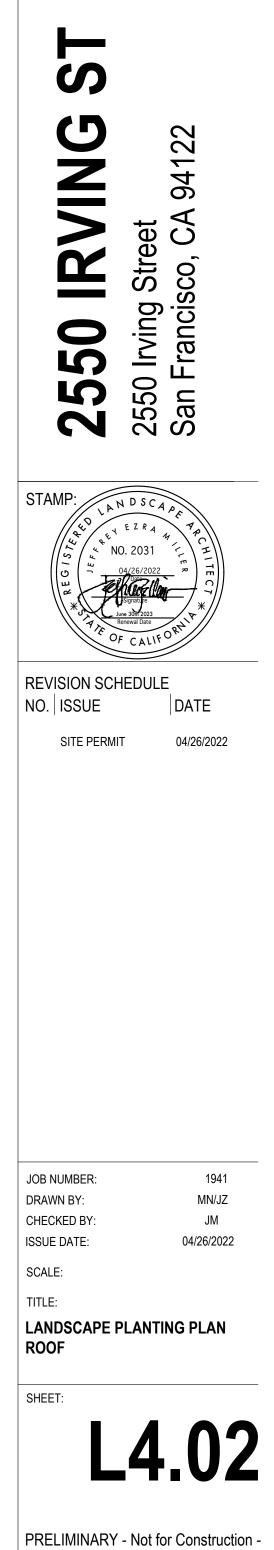
SCALE: 1/8" = 1'-0" 0' 8' 16' 24' **PSATOK** 1611 TELEGRAPH AVE. SUITE 200 OAKLAND, CA 94612 T. 510.465.7010 | F. 510.465.8575 www.pyatok.com



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