

SITE PLAN KEYNOTES

$\langle 1 \rangle$	HEAVY BROOM FINISH CONCRETE PAVEMENT.
$\langle 2 \rangle$	ASPHALT CONCRETE (AC) PAVING
$\overline{3}$	ACCESSIBLE PATH OF TRAVEL
$\overline{4}$	DRIVEWAY APRONS
5	5'—6"X5'—6"X4" THICK CONCRETE EXTERIOR LANDING PAD TYP. AT ALL EXTERIOR MAN DOORS TO LANDSCAPED AREAS. FINISH TO BE MEDIUM BROOM FINISH SLOPE TO BE 1/4": 12" MAX.
$\left\langle 6 \right\rangle$	APPROXIMATE LOCATION OF TRANSFORMER. CONTRACTOR TO VERIFY
$\langle 7A \rangle$	SLIDING GATE
$\langle 7B \rangle$	SWING GATE
$\langle 8 \rangle$	8' HIGH METAL FENCE
9	CONCRETE RAMP WITH CONCRETE GUARD WALL.
$\langle 10 \rangle$	BIKE RACK.
$\langle 11 \rangle$	FUTURE ELECTRIC VEHICLE CHARGER.
$\langle 12 \rangle$	EXTERIOR METAL STEEL STAIR.

- $\langle 13 \rangle$ 12' x 14' DRIVE-IN DOOR
- $\langle 14 \rangle$ LANDSCAPE.
- (15) conc. Filled guard post 6" dia. U.N.O. 48" H.
- (16) PRE-CAST CONC. WHEEL STOP.
- (17) TRUNCATED DOMES.
- $\langle 18 \rangle$ accessible parking stall sign.

OVERALL SITE PLAN scale: 1" = 50'-0"

(19) HARDSCAPE AT ENTRANCE. \rangle ACCESSIBLE ENTRY SIGN. 21) PUMP ROOM. 22 8' HIGH METAL GATE (23) ELECTRICAL ROOM. $\langle 24 \rangle$ NOT USED SWALES 25 OUTDOOR BREAK AREA W/ CANOPY AND POST $\langle 26 \rangle$ existing fence 27 GRAVEL, SEE CIVIL DRAWINGS DRAWINGS.

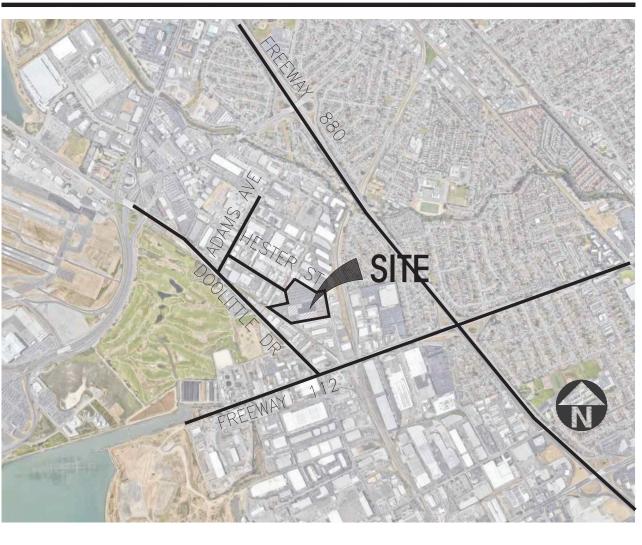
SITE PLAN GENERAL NOTES

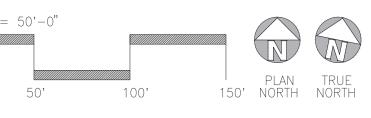
- 1. THE SITE PLAN BASED ON THE SOILS REPORT PREPARED BY
- GEOTECHNICAL ENGINEER, DATE, PROJECT NUMBER # 2. IF SOILS ARE EXPANSIVE IN NATURE, USE STEEL
- REINFORCING FOR ALL SITE CONCRETE 3. ALL DIMENSIONS ARE TO THE FACE OF CONCRETE WALL,
- FACE OF CONCRETE CURB OR GRID LINE U.N.O.
- 4. SEE "C" PLANS FOR ALL CONCRETE CURBS, GUTTERS AND
- 5. PROVIDE STRUCTURAL CALCULATION AND CONSTRUCTION ANCHORAGE DETAIL FOR TRANSFORMER PRIOR TO INSTALLATION.
- 6. SEE "C" DRAWINGS FOR POINT OF CONNECTIONS TO OFF-SITE UTILITIES. CONTRACTOR SHALL VERIFY ACTUAL UTILITY LOCATIONS. 7. PROVIDE POSITIVE DRAINAGE AWAY FROM BLDG. SEE "C"
- 8. CONTRACTOR TO REFER TO "C" DRAWINGS FOR ALL HORIZONTAL CONTROL DIMENSIONS. SITE PLANS ARE FOR GUIDANCE AND STARTING LAYOUT POINTS.
- 9. SEE "C"DRAWINGS FOR FINISH GRADE ELEVATIONS. 10. CONCRETE SIDEWALKS TO BE A MINIMUM OF 4" THICK W/ TOOLED JOINTS AT 6' O.C. EXPANSION/CONSTRUCTION JOINTS SHALL BE A MAXIMUM 12'EA. WAY W/ 1:20 MAX. SLOPE. EXPANSION JOINTS TO HAVE COMPRESSIVE EXPANSION FILLER MATERIAL OF 1/4". FINISH TO BE A MEDIUM BROOM FINISH
- 11. U.N.O. PROVIDE KNOX BOXES AT ALL OFFICE ENTRANCES. 12. PAINT CURBS AND PROVIDE SIGNS TO INFORM OF FIRE
- LANES AS REQUIRED BY FIRE DEPARTMENT. 13. ON-SITE FIRE MAIN, FIRE SPRINKLER, AND SPRINKLER
- MONITORING SYSTEM SHALL BE SUBMITTED SEPARATELY TO THE FIRE DEPARTMENT FOR REVIEW AND PERMITTING.
- 14. ALL VERTICAL MOUNTING POLES OF FENCING SHALL BE CAPPED. 15. LANDSCAPED AREAS SHALL BE DELINEATED WITH A MINIMUM
- SIX INCHES (6") HIGH CURB 16. ALL INTERIOR AND EXTERIOR WALK SURFACES TO BE
- NON-SLIP TYPE

SITE LEGEND

CONCRETE PAVING. SEE "C" COMPACT PARKING STALL DRWGS. FOR THICKNESS 8' X 15' LANDSCAPED AREA STANDARD PARKING STALL (9' X 16.5') W/ 2 FT OVERHANG CLEAN AIR/VANPOOL/EV CONDUIT STUB FOR FUTURE EV CLEAN AIRY VAN COLLER WITHOUT CONDUIT STUB FOR FUTURE EV CLEAN AIR/ VANPOOL/EV





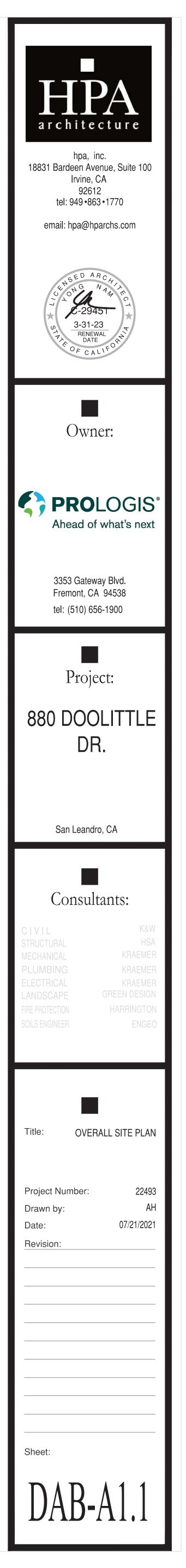


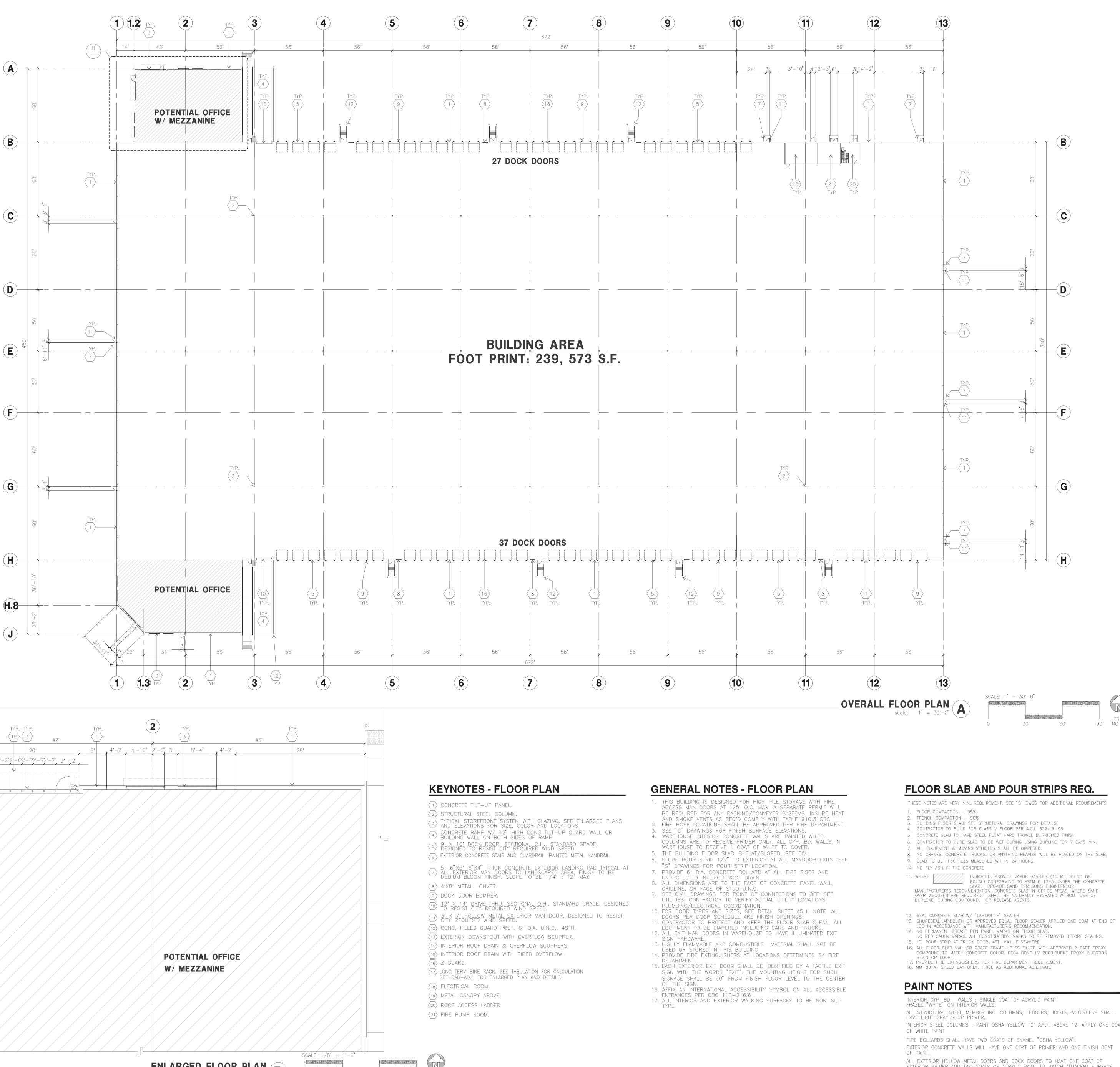
ZZZZ ACCESSIBLE PARKING (VAN) STALL (12' X 18.5') + 5' W/ ACCESSIBLE AISLE

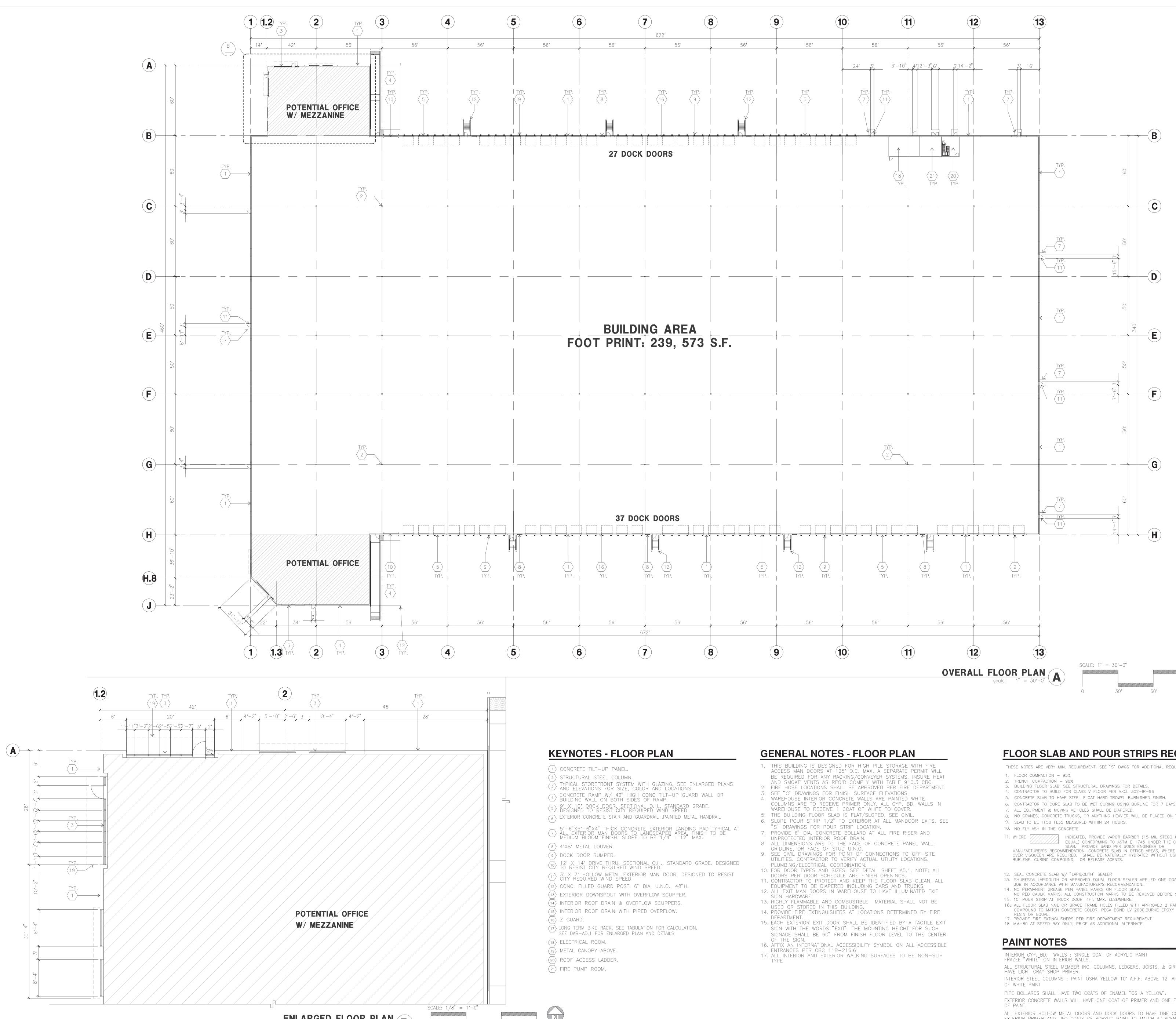
ACCESSIBLE PATH OF TRAVEL MIN. WIDTH TO BE 48" SLOPE NOT TO EXCEED 5% IN THE DIRECTION OF TRAVEL AND CROSS SLOPE NOT TO EXCEED 2 % . SEE CIVIL DRAWINGS FOR GRADING PLAN

SITE AREA	BLDG	
In s.f.	615,775	
In acres	14.14	ac
BUILDING AREA		r
Office	10,000	s.f.
Office - Mezzanine	5,000	
Warehouse	229,573	
TOTAL	244,573	
footprint	239,573	s.t.
COVERAGE		
Maximum	75%	
Actual	38.9%	
FLOOR AREA RATIO	1 0	
Maximum	1.0	
	0.4	
AUTO PARKING REQUIRED	50	- + -
Office: 1/300 s.f.	50	stal
Whse: 1/1500 s.f.	153	stal
TOTAL	203	stal
AUTO PARKING PROVIDED		
Standard (9' x 18'-6'')	116	stal
Compact (8' x 15' & 8'x 16'-6'')	57	stal
Accessible standard (9' x18'-6'')	3	stal
Accessible Van (12' x 18'-6'')	3	stal
Clean air	4	stal
-EV standard	19	stal
-EV van accessible	1	stal
-EV standard accessible	1	_stal
Total	204	stal
TRAILER PARKING PROVIDED		
Trailer (10' x 53')	59	stal
BICYCLE PARKING REQUIRED		
Short term (5% of total stalls)	11	stal
Long term (5% of total stalls)	11	stal
BICYCLE PARKING PROVIDED		
Short term (5% of total stalls)	12	stal
Long term (5% of total stalls)	12	stal
ZONING ORDINANCE FOR CITY		
Zoning Designation - Industrial General (IG)	
MAXIMUM BUILDING HEIGHT ALLOWED	,	
35' *(Maximum building height of fifty feet	(50') may t	e
approved by the Zoning Enforcement Officia		
PROPOSED BUILDING HEIGHT	,	
50'		
LANDSCAPE REQUIREMENT		
Percentage - 5%		
SETBACKS		
Building	Landscap)e
Front-10' Plus 10' for additional 20' height	<u>Lanusca</u> 10'	
Side - 0' corner side - 10'	0'	
Rear - 0'	0'	
Real - U	U	

Driven by the distance from the runway, the total building height may not exceed 43' and construction including the use of cranes will have to be permitted through the FAA.







ENLARGED FLOOR PLAN scale: 1/8" = 1'-0" scale: 1/8'' = 1'-0''

24' NORTH

- THESE NOTES ARE VERY MIN. REQUIREMENT. SEE "S" DWGS FOR ADDITIONAL REQUIREMENTS

- 8. NO CRANES, CONCRETE TRUCKS, OR ANYTHING HEAVIER WILL BE PLACED ON THE SLAB.

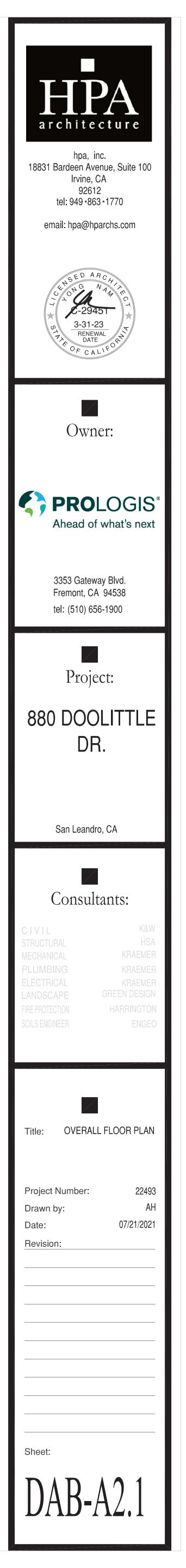
- EQUAL) CONFORMING TO ASTM E 1745 UNDER THE CONCRETE MANUFACTURER'S RECOMMENDATION. CONCRETE SLAB IN OFFICE AREAS, WHERE SAND OVER VISQUEEN ARE REQUIRED, SHALL BE NATURALLY HYDRATED WITHOUT USE OF BURLENE, CURING COMPOUND, OR RELEASE AGENTS.

- COMPOUND TO MATCH CONCRETE COLOR. PEGA BOND LV 2000, BURKE EPOXY INJECTION

ALL STRUCTURAL STEEL MEMBER INC. COLUMNS, LEDGERS, JOISTS, & GIRDERS SHALL INTERIOR STEEL COLUMNS : PAINT OSHA YELLOW 10' A.F.F. ABOVE 12' APPLY ONE COAT

EXTERIOR CONCRETE WALLS WILL HAVE ONE COAT OF PRIMER AND ONE FINISH COAT

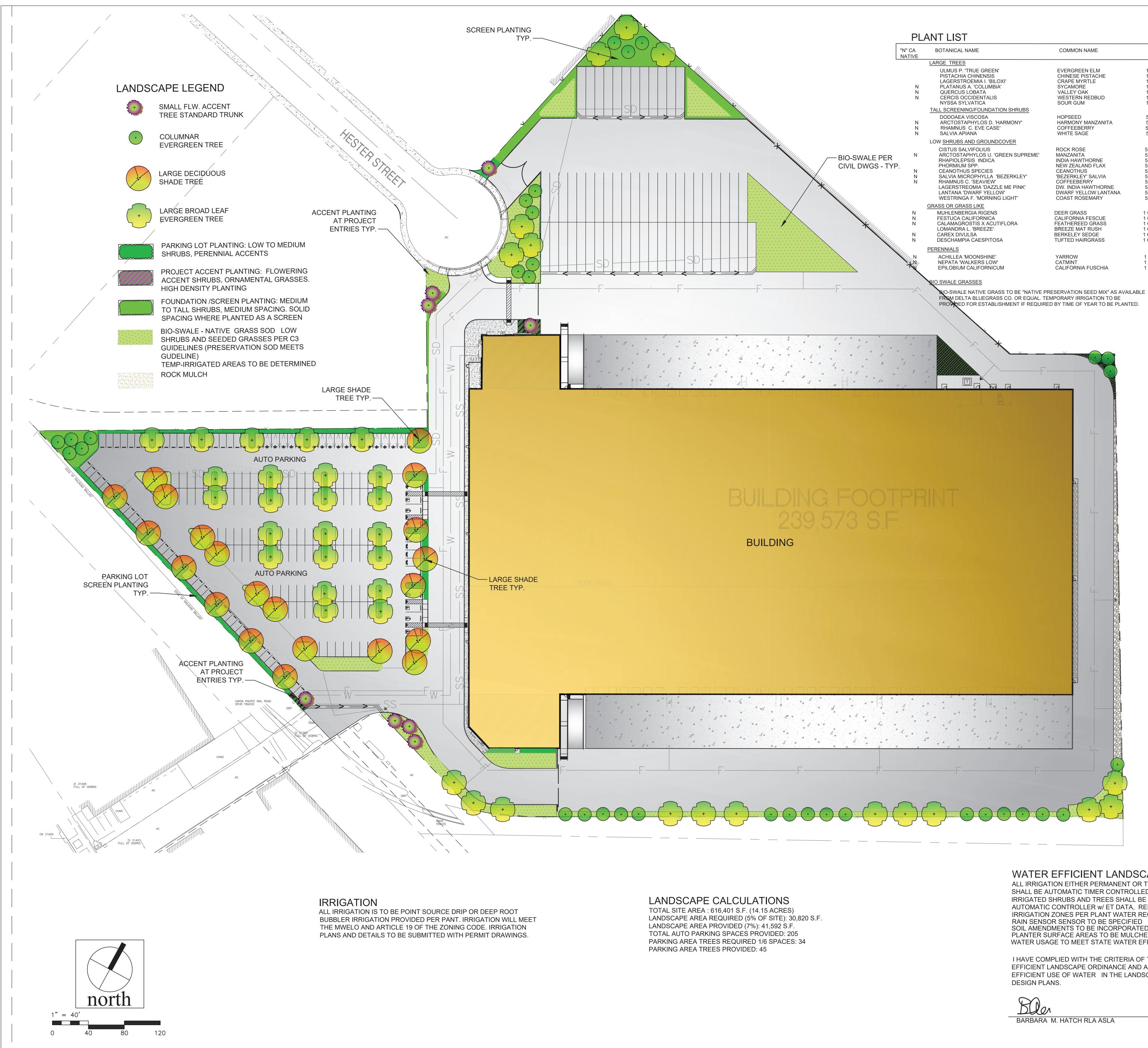
ALL EXTERIOR HOLLOW METAL DOORS AND DOCK DOORS TO HAVE ONE COAT OF EXTERIOR PRIMER AND TWO COATS OF ACRYLIC PAINT TO MATCH ADJACENT SURFACE COLORS. PIPE STEEL HANDRAILS SHALL HAVE TWO COATS OF LATEX PAINT.



N

TRUE

90' NORTH



	" CA ATIVE	BOTANICAL NAME	COMMON NAME	SIZE	WATER REGIME /ZONE	MATURE HABIT H X W
		LARGE TREES				
	N N N	ULMUS P. 'TRUE GREEN' PISTACHIA CHINENSIS LAGERSTROEMIA I. 'BILOXI' PLATANUS A. 'COLUMBIA' QUERCUS LOBATA CERCIS OCCIDENTALIS NYSSA SYLVATICA	EVERGREEN ELM CHINESE PISTACHE CRAPE MYRTLE SYCAMORE VALLEY OAK WESTERN REDBUD SOUR GUM	15 GAL. or B&B 15 GAL. or B&B	L L L L L L	40' X 40'' 50' X 40' 20' X 12' STAND 50' X 40' 80' X 50' 20' X 20' 35' X 20'
	N N N	TALL SCREENING/FOUNDATION SHRUBS DODOAEA VISCOSA ARCTOSTAPHYLOS D. 'HARMONY' RHAMNUS C. EVE CASE' SALVIA APIANA	HOPSEED HARMONY MANZANITA COFFEEBERRY WHITE SAGE	5 GAL. 5 GAL. 5 GAL. 5GAL	L L L	10' X 10' 7' X 5' 5' X 6' 3' X 5'
		LOW SHRUBS AND GROUNDCOVER				
ER TYP.	N N N N	CISTUS SALVIFOLIUS ARCTOSTAPHYLOS U. 'GREEN SUPREME' RHAPIOLEPSIS INDICA PHORMIUM SPP. CEANOTHUS SPECIES SALVIA MICROPHYLLA 'BEZERKLEY' RHAMNUS C. 'SEAVIEW' LAGERSTREOMIA 'DAZZLE ME PINK' LANTANA 'DWARF YELLOW' WESTRINGA F. 'MORNING LIGHT'	ROCK ROSE MANZANITA INDIA HAWTHORNE NEW ZEALAND FLAX CEANOTHUS 'BEZERKLEY' SALVIA COFFEEBERRY DW. INDIA HAWTHORNE DWARF YELLOW LANTANA COAST ROSEMARY	5 GAL. 5 GAL. 5 GAL. 5 GAL. 5 GAL. 5 GAL. 5 GAL. 5 GAL. 5 GAL 5 GAL		2' X 4' 1' X 3' 3' X 4' VARIES VARIES' 2' X 3' 2' X 4' 3' X 3' 2' X 5' 3' X 3'
Un.	N N N N N	GRASS OR GRASS LIKE MUHLENBERGIA RIGENS FESTUCA CALIFORNICA CALAMAGROSTIS X ACUTIFLORA LOMANDRA L. 'BREEZE' CAREX DIVULSA DESCHAMPIA CAESPITOSA	DEER GRASS CALIFORNIA FESCUE FEATHEREED GRASS BREEZE MAT RUSH BERKELEY SEDGE TUFTED HAIRGRASS	1 GAL. 1 GAL. 1 GAL 1 GAL 1 GAL. 1 GAL.	L L L L	4' X 4' 1' X 2 2' X 3' 3' X 3' 2' X 2' 2' X 2'
XIII.		PERENNIALS				
X	N	ACHILLEA 'MOONSHINE' NEPATA 'WALKERS LOW' EPILOBIUM CALIFORNICUM	YARROW CATMINT CALIFORNIA FUSCHIA	1 GAL. 1 GAL. 1 GAL	L L L	1' X 3' 1' X 2' 1' X 3'

WATER EFFICIENT LANDSCAPE REQUIREMENTS ALL IRRIGATION EITHER PERMANENT OR TEMPORARY SHALL BE AUTOMATIC TIMER CONTROLLED. PERMANENTLY IRRIGATED SHRUBS AND TREES SHALL BE DRIP IRRIGATED. AUTOMATIC CONTROLLER w/ ET DATA, REPEAT CYCLING IRRIGATION ZONES PER PLANT WATER REQUIREMENTS RAIN SENSOR SENSOR TO BE SPECIFIED SOIL AMENDMENTS TO BE INCORPORATED PLANTER SURFACE AREAS TO BE MULCHED WATER USAGE TO MEET STATE WATER EFFICIENT LANDSCAPE STANDARD

I HAVE COMPLIED WITH THE CRITERIA OF THE MODEL WATER EFFICIENT LANDSCAPE ORDINANCE AND APPLIED THEM FOR THE EFFICIENT USE OF WATER IN THE LANDSCAPE AND IRRIGATION

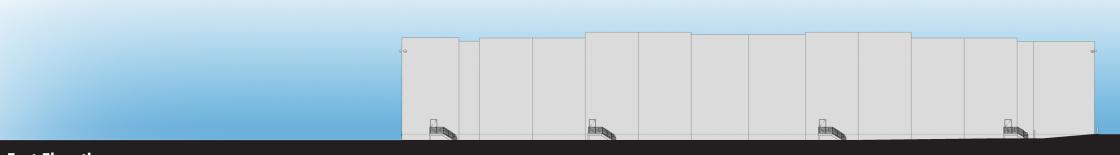






West Elevation





East Elevation





