GLACIER ICE COMPANY WAREHOUSE ADDITION

130 HIGH STREET, SAN LUIS OBISPO, CALIFORNIA 93401

CONCEPTUAL PERSPECTIVE



- NEW ACCESSIBLE LIFT UP TO FINISH FLOOR ELEVATION (+/- 4".0" ABOVE FINISH GRADE).
- NEW EXTERIOR COOLING TOWER AND RECEIVER TANK FOR AMMONIA REFRIGERANT COOLED ICE MAKING EQUIPMENT.
- NEW 18'-0" HIGH MECHANICAL SCREEN WALL ALONG HIGH STREET.
- PLANNING STATEMENT: NO EXCEPTIONS OR VARIANCES ARE FROM THE PROPERTY DEVELOPMENT STANDARDS ARE PROPOSED WITH THIS PROJECT.
- PROJECT DESCRIPTION



VICINITY MAP SCALE: NOT TO SCALE

130 HIGH STREET SAN LUIS OBISPO, CALIFORNIA

PROPERTY INFORMATION

ADDRESS

omni ARCHITECTURE

GLACIER ICE COMPANY ADDITION

130 HIGH STREET SAN LUIS OBISPO, CALIFORNIA

TONY HORZEN

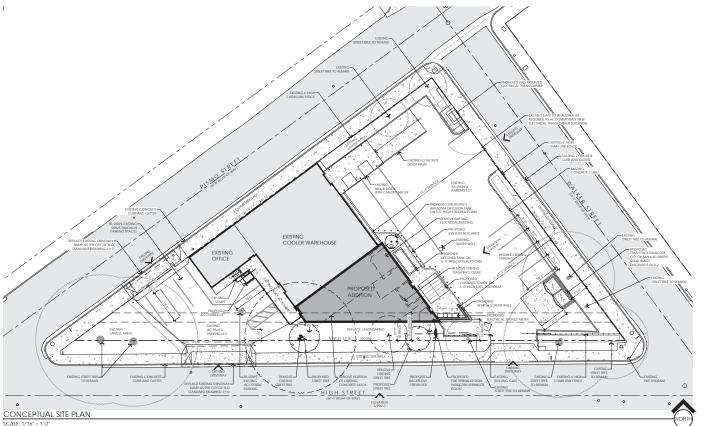
PARCEL SIZE 21.494 SQUARE FEET (+/- 0.50 ACRES) SITE INFORMATION: MAXIMUM BUILDING HEIGHT 35 FEFT MINIMUM SETBACKS 15 FEET (BUILDING TALLER THAN 20 FEET HIGH) 10 FEET (BUILDING LOWER THAN 20 FEET HIGH) INTERIOR AND SIDE CORNER LOT (STREET SIDE) 15 FEET (BUILDING TALLER THAN 20 FEET HIGH) 5 FEET (EXCEPT AT INTERIOR AND SIDE) PARKING LOTS AND SIGNS BUILDING INFORMATION: EXISTING OFFICE 603.3 SQUARE FEET 3,140.7 SQUARE FEET 1,813.0 SQUARE FEET 5.557 SOLIABETEET PARKING REQUIREMENTS: 1 SPACE PER 300 SQUARE FEET <10,000 SQUARE FEET = NOT REQUIRE PARKING CALCULATIONS 603.3 SQUARE FEET / 300 = 2.0 PARKING SPACES 3140.7 SQUARE FEET / 1,000 = 3.1 PARKING SPACES 7 DADVING COACEC (6 STANDARD SPACES) (1 VAN ACCESSIBLE SPACE) 21,494 SQUARE FEET 15,396 SQUARE FEET (72%) EXISTING LANDSCAPE AREA TO REMAIN 3,321 SQUARE FEET (15.5%) PLUMBING CALCULATIONS: (2019 CPC TABLE 422.1) 603.6 SQUARE FEET / 200 = 3.0 OCCUPANTS TOTAL OCCUPANTS - 6.0 OCCUPANTS (3 MEN, 3 WOMEN) IRED FIXTURES (BASED ON MAIN BUILDING OCCUPANCY GROUP FI SECTION 422.2 SEPARATE FACILITIES, EXCEPTION (2): IN OCCUPANCIES WITH A TOTAL OCCUPANT LOAD OF 10 OR LESS. INCLUDING CUSTOMERS AND EMPLOYEES. ONE

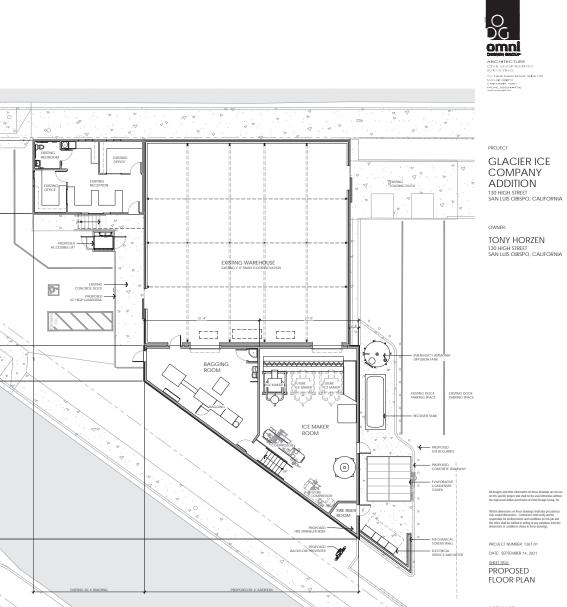
PROJECT DATA

PROJECT NUMBER: 1241-01 DATE: SEPTEMBER 14, 2021

SHEET TITLE: COVER SHEET AND CONCEPTUAL SITE PLAN

PD1.0





PROPOSED FLOOR PLAN
SCALE: 1/8" = 1'-0"

PD2.0



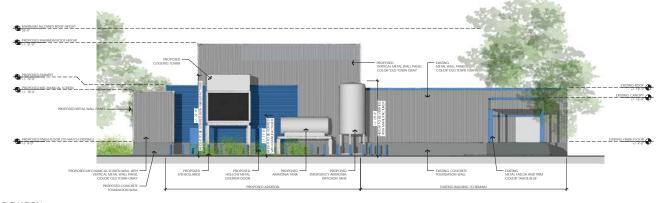
PROJECT:

GLACIER ICE COMPANY

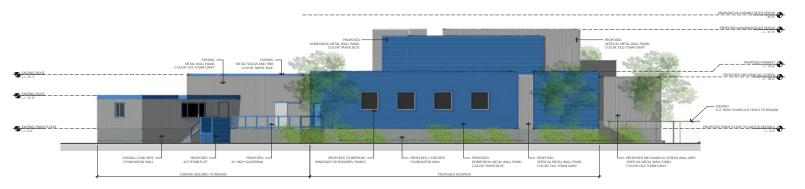
ADDITION

130 HIGH STREET
SAN LUIS OBISPO, CALIFORNIA

TONY HORZEN 130 HIGH STREET SAN LUIS OBISPO, CALIFORNIA



EAST ELEVATION SCALE: 1/8" = 1'-0"



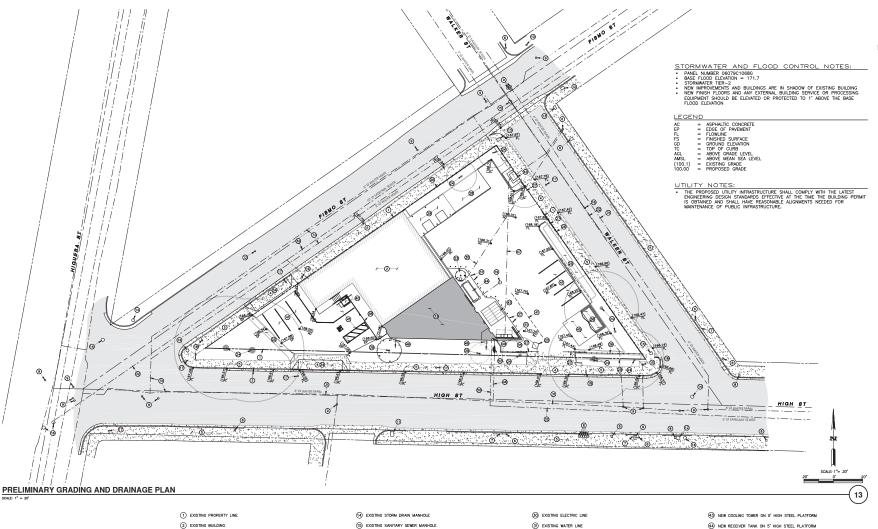
PROJECT NUMBER: 1261-01 DATE: SEPTEMBER 14, 2021

SHEET TITLE: CONCEPTUAL ELEVATIONS

SHEET NUMBER:

SOUTH ELEVATION (HIGH STREET ELEVATION)
SCALE: 1/8" = 1".0"

PD3.0



1 EXISTING PROPERTY LINE
② EXISTING BUILDING
3 EXISTING CONCRETE CURB AND GUTTER
EXISTING DRIVEWAY
5 EXISTING SIDEWALK
EXISTING UTILITY POLE
7) EXISTING GUY WIRE
8 EXISTING WATER METER
EXISTING WATER VAULT
(1) EXISTING FIRE HYDRANT
11) EXISTING CATV VAULT

(12) EXISTING GAS VAULT

(3) EXISTING ELECTRIC VAULT NOTES

(15) EXISTING SANITARY SEWER MANHOLE (16) EXISTING SANITARY SEWER CLEANOUT 17 EXISTING MONITORING WELL (18) EXISTING SIGN (9) EXISTING WATER WELL AND MANHOLE @ EXISTING VAULT 24 EXISTING TREE

25 EXISTING BUSH

26 EXISTING FENCE

② EXISTING ROLLING GATE

28 EXISTING DOCK RAMP

(29) EXISTING DOCK WITH CANOPY

- (32) EXISTING SANITARY SEWER LINE (33) NEW BUILDING ADDITION 34) NEW DRIVEWAY PER CITY OF SAN LUIS OBISPO STANDARD DRAWING 2110 35) NEW ELECTRICAL SERVICE METER (37) NEW BOLLARD 38) NEW GUARDRAIL 39 NEW TREE 40 NEW ACCESS LIFT (4) RE-STRIPED PARKING
- (4) NEW RECEIVER TANK ON 5' HIGH STEEL PLATFORM
- (45) NEW CONCRETE
- (46) NEW DOWNSPOUT TO LANDSCAPE AREA
- (48) NEW WATER LINE FOR FIRE SPRINKLERS
- (49) NEW FIRE RISER
- (50) NEW SANITARY SEWER LINE SERVICE
- (5) NEW SCREEN WALL
- (52) NEW FIRE LINE BACKFLOW PREVENTER
- (53) NEW EMERGENCY AMMONIA DIFFUSION TANK ON 5' HIGH STEEL STAND

All designs and other information on these drawing on this specific project and shall not be used other the expensed written represented on the Orest Design

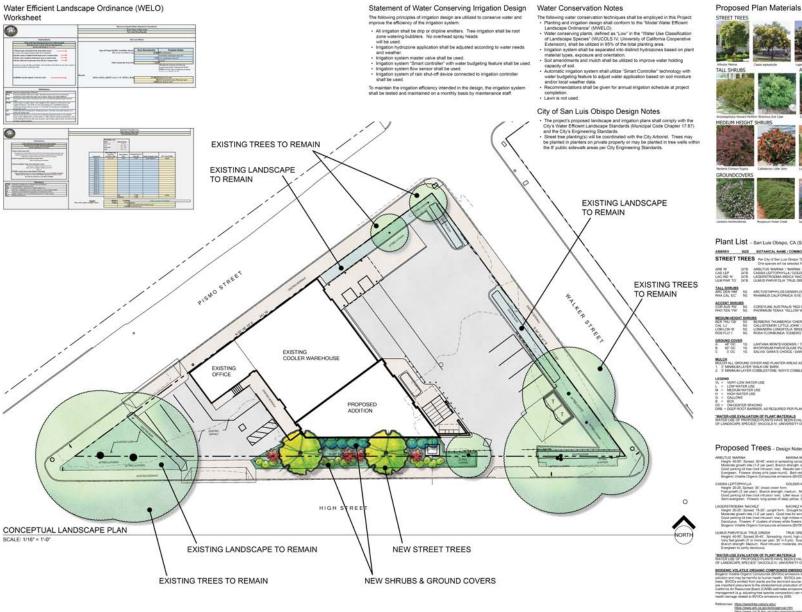
PROJECT NUMBER: 1261-01 DATE: SEPTEMBER 14, 2021 SHEET TITLE:

PRELIMINARY GRADING AND DRAINAGE PLAN

(2) NEW ELECTRICAL TRANSFORMER AS PER PG&E REQUIREMENTS

omni

ARCHITECTURE









GLACIER ICE COMPANY

ADBREV	8676	BOTANICAL NAME / COMMON NAME	RAT
STREET	REE	S Per City of Sen Luis Obropo "Street Trave-Master Lief" (Standard Drug 8616) One species will be selected from the following list:	a.
ARS M CAS LEP UAG IND N ULAN MAR TO	26'8 26'8 26'8 26'8	ARBUTUS MARINA / MARINA ARBUTUS CAUSA LEPTOPHILA COLDEN MEDALLION TREE LAGERISTICOMA RICICA NACHEZ CRAFE MYRTLE (WHTE) LAMUS PRAVYOLA TRUE GREEN / EVERGREEN ELM	
TALL SHRUBS ARC DEN HM RHA CAL EC	1G 5G		
ACCENT SHELL COR AUS THE PHO TEN YW	95 1G 1G	CORDYLINE AUSTRALIS WED SENSATION NEW ZEALAND CABBAGE THE PHORBIUM TENAX YELLOW WAYE / DWARF NEW ZEALAND FLAX	ı
MEDIUM HEIGH BER THU CO CAL LU LOM LOW BY	5G 5G 5G	BS BORDERS THURBERGI CHERRY SOME CHERRY SOMS SAREERRY CALLESTEMON LITTLE JOHN / DWARF BOTTLEBRUSH LOMANDRA LONGITOLIA TRIESZI: / DWARF MAT RUSH	

*MATERIUSE EVALUATION OF PLANT MATERIALS
WATERIUSE OF PROPOSED PLANTS HAVE BEEN EXALUATED USING THE "MATERIUSE CLASSIFICATION
WATERIUSE OF PROPOSED PLANTS HAVE BEEN EXCEPTIVE FOR THE COMMA CODERNATION EXTENSION."

Proposed Trees - Design Notes

Moderate growth rate (1-2' per yell	year-round). Bark red brown, exhitating or emooth,
Good parking lot tree (not intrusio	indo emissions (BVOC): Line
CASSIA LEPTOPHYLLA	DOWNERS ARREST VINE THEFT

WATER USE EVALUATION OF PLANT MATERIALS WATER USE OF PROPOSED PLANTS HAVE BEEN EV

BOGENIC VOLATILE ORGANIC COMPOUNDS EMISSION (EVOC).



PROJECT:

ADDITION

130 HIGH STREET SAN LUIS OBISPO, CALIFORNIA

TONY HORZEN 130 HIGH STREET SAN LUIS OBISPO, CALIFORNIA



SCHEMATIC DESIGN





DATE: JULY 23, 2021

CONCEPTUAL LANDSCAPE PLAN

SHEET TITLE