GENERAL NOTES

 ALL WORK SHALL COMPLY TO THE FOLLOWING CODES: 2019 CALIFORNIA BUILDING, (CBC), 2019 CALIFORNIA RESIDENTIAL CODE ("CRC"), 2019 CALIFORNIA ELECTRICAL CODE ("CEC"), 2019 CALIFORNIA FIRE CODE ("CFC"), 2019 CALIFORNIA MECHANICAL CODE ("CMC"), CALIFORNIA PLUMBING CODE ("CPC") 2019 CALIFORNIA GREEN BUILDING (CGB) AND 2019 CALIFORNIA ENERGY CODE (CEC.) AND WITH THE <u>CITY OF ANTIOCH BUILDING DEPARTMENT.</u>

2. DIMENSIONS ARE TO FACE OF STUD, U.O.N.

- DO NOT SCALE DIMENSIONS; WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.
 ALIGN THE WINDOW HEADS WITH TOP OF DOORS AT 6'-8" A.F.F., U.O.N.
- 5. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL WORK AND MATERIAL IN ACCORDANCE WITH ALL LOCAL AND/OR CITY BUILDING CODES AND REQUIREMENTS.
- 6. CONTRACTOR SHALL VERIFY ALL FIELD DIMENSIONS AND CONDITIONS AND REPORT DISCREPANCIES TO THE DESIGNER.
- 7. DIMENSIONS ARE NOT ADJUSTABLE WITHOUT APPROVAL OF THE DESIGNER.
- CONTRACTOR SHALL THOROUGHLY EXAMINE THE PREMISE AND SHALL BASE HIS BID ON THE EXISTING CONDITIONS, NOT WITHSTANDING ANY INFORMATION SHOWN OR NOT SHOWN ON DRAWING.
- 9. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR CHECKING CONTRACT DOCUMENTS. FIELD VERIFY CONDITIONS AND DIMENSIONS FOR ACCURACY. CONFIRM THE WORK CAN BE BUILT AS SHOWN BEFORE PROCEEDING WITH THE WORK. IF THERE ARE ANY QUESTIONS REGARDING THESE OR OTHER COORDINATION QUESTIONS, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR OBTAINING A CLARIFICATIONS FROM THE ARCHITECT BEFORE PROCEEDING WITH THE RELATED WORK IN QUESTION.
- 10. "SIMILAR" MEANS COMPARABLE CHARACTERISTICS FOR ITEMS NOTED. VERIFY DIMENSIONS AND ORIENTATION ON PLAN.
- "TYPICAL" OR "TYP" MEANS IDENTICAL FOR ALL SIMILAR CONDITIONS UNLESS OTHERWISE NOTED.
 DIMENSIONS NOTED "CLEAR" OR "CLR" ARE MINIMUM REQUIRED DIMENSIONS AND CLEARANCES AND MUST BE ACCURATELY MAINTAINED.
- 13. GENERAL CONTRACTOR TO COORDINATE INSTALLATION OF N.I.C. (NOT IN CONTRACT) ITEMS WITH OTHER TRADES.
- 14. IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONTRACTOR WILL BE SOLELY AND COMPLETELY RESPONSIBLE FOR CONDITIONS OF THE JOB SITE; INCLUDING SAFETY OF ALL PERSONS AND PROPERTY DURING PERFORMANCE OF THE WORK. THIS REQUIREMENT WILL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS.
- 15. THE CONTRACTOR SHALL PROVIDE EVERYTHING NECESSARY AND REASONABLY INCIDENTAL FOR THE PROPER AND WORKMANLIKE EXECUTION OF THE INTENT OF THE DRAWINGS, WHETHER SPECIFICALLY MENTIONED OR NOT.
- 16. CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY ALL WINDOW SIZES PRIOR TO ORDERING. PROVIDE TEMPERED GLASS WHERE APPLICABLE AND COMPLY W/ ALL APPLICABLE CODES.
- APPLICABLE CODES.
- THE SITE SHALL BE KEPT IN A NEAT AND ORDERLY MANNER DURING THE COURSE OF CONSTRUCTION.
 COORDINATE WITH THE OWNERS ALL UTILITY SHUT-DOWNS AS REQUIRED FOR UTILITY TIE-INS ETC.

OVER F.FL. 0/ ₩/ ▲ @ F.H.C. WITH ANGEL FIN. AT F.H.M.S. CENTERLINE F.H.W.S. DIAMETER FLR. POUND OR NUMBER FLASH. FLOUR. EXISTING (E) Â.B. ANCHOR BOLT F.O.C. ACC. ACCESSIBLE F.O.F. ACOUS. ACOUSTICAL A.D. AREA DRAIN F.O.S. ADJ. ADJUSTABLE FRMG. AGGR. AGGREGATE FRP. AL. ALUMINUM F.S. APPROX. APPROXIMATE FT. ARCH. ARCHITECTURAL FTG. ASPH. ASPHALT FURR. A.F.F. ABOVE FINISHED FLOOR FUT. BD. BOARD G.I. BITUM. BITUMINOUS GA. BLDG. BLK. BUILDING GALV. BLOCK G.S.M. BLKG. BLOCKING G.B. BM. BOT. BEAM GL. BOTTOM GLAZ. B.U.R. BUILT UP ROOFING GND. GRNT CEM. CAB. CER. CEMENT CABINET GR. CERAMIC GYP. C.I. CAST IRON HDW. C.J. CONTROL JOINT HDWE. C.L. CLG. CLKG. CLO. CLR. C.O. COL. C.M.U. CENTER LINE H.B. CEILING H.C. HDR. CALKING CLOSET H.M. CLEAR HOR. CASED OPENING HR. COLUMN CONCRETE MASONRY UNIT I.D. CONN. C.T. CONNECTION INSUL CERAMIC TILE CLSG. CLOSING INT. CTSK. COUNTER SINK JAN. CNTR. COUNTER JT. CPT. CARPET JST. C.ROD CURTAIN ROD KIT. DEG. DEGREE LAB. DBL. DOUBLE LAM. DEPT. DEPARTMENT LAV. D.F. DRINKING FOUNTAIN LIN. DOUGLAS FIR LKR. DF. DET. DIA. DIM. D.O. DISP. DR. DWR. DS. D.S.P. LT. MAX. M.C. MDF. DETAIL DIAMETER DIMENSION DOOR OPENING MDO. DISPENSER DOOR MECH. DRAWER MEMB. DOWNSPOUT MET. MFR. MH. DRY STANDPIPE DWG. DW. E. DRAWING DISHWASHER MICRO. EAST MIN. EA. ES E.J. EW EACH MIR. EACH SIDE MISC. EXPANSION M.O. M.P. EACH WAY ELEVATION MND. EL. ELEC. ELECTRICAL MUL. ELEV. ELEVATOR MULD. EMER. EMERGENCY (N) N.I.C. NO. or # NOM. NS. NST. N.T.S. ENCL. E.P. EQ. ENCLOSURE ELECTRICAL PAPERBOARD EQUAL EQPT. EQUIPMENT E.W.C. ELECTRIC WATER COOLER EXPO. EXPO. EXP. EXT. EACH WAY EXISTING O.A. OBS. O.C. EXPOSED EXPANSION EXTERIOR O.D. F.A. FIRE ALARM O.F.C.I. F.A.U. FORCED AIR UNIT F.B. FLAT BAR off opng. opp. o.h. F.D. FLOOR DRAIN FDN. F.E. FOUNDATION FIRE EXTINGUISHER FACE FRAME F.F. O/ A TRUE NORTH REF. NORTH

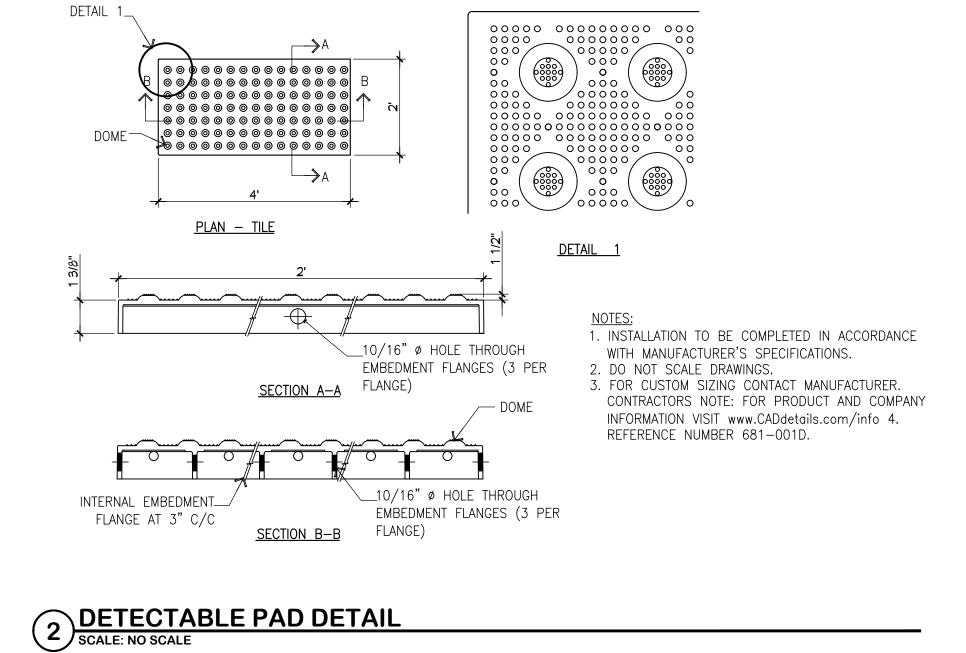
Iglesia Casa De Misericordia

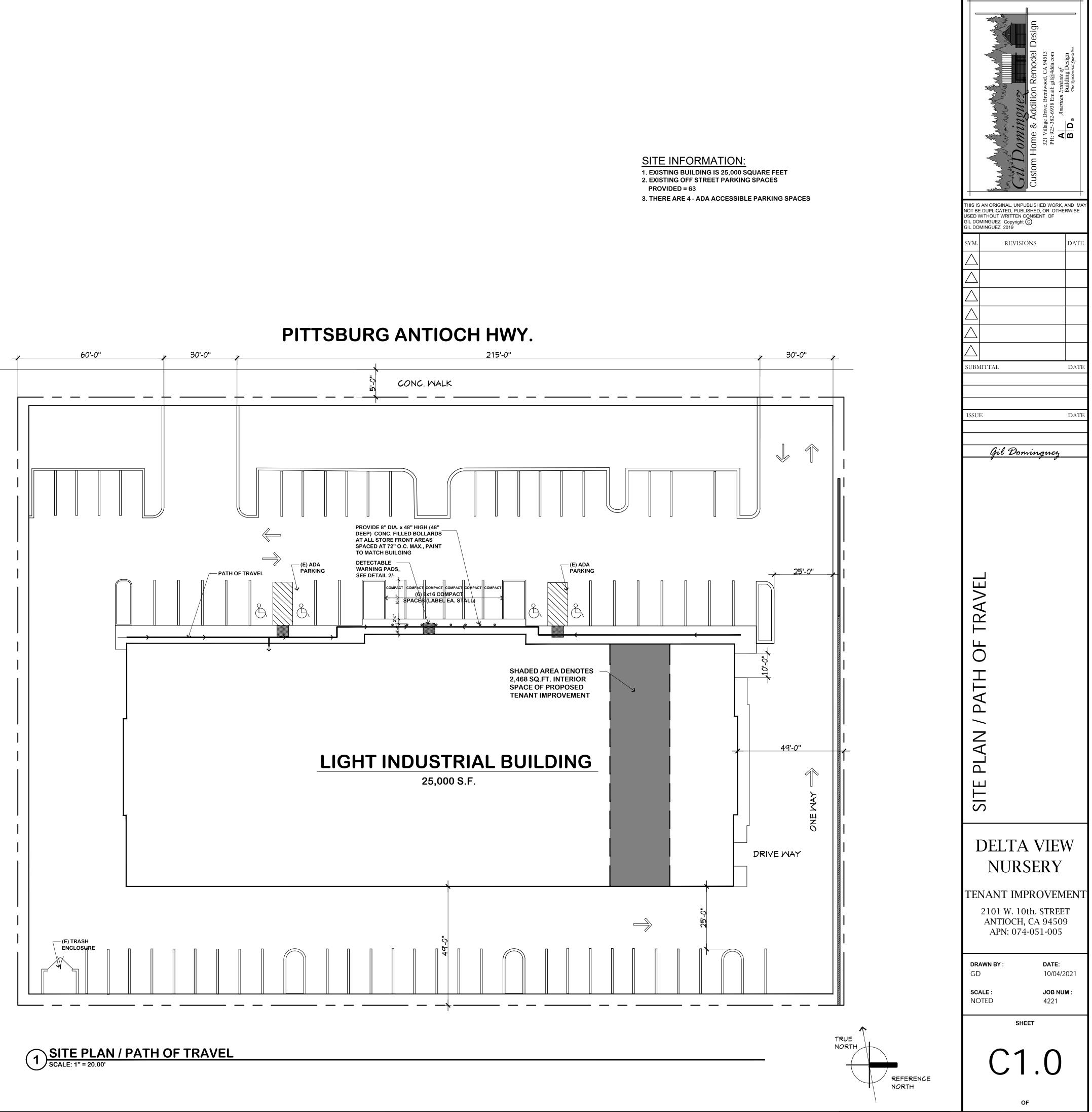
Pastor 🏟 er MTH 🖗 inemas ♀

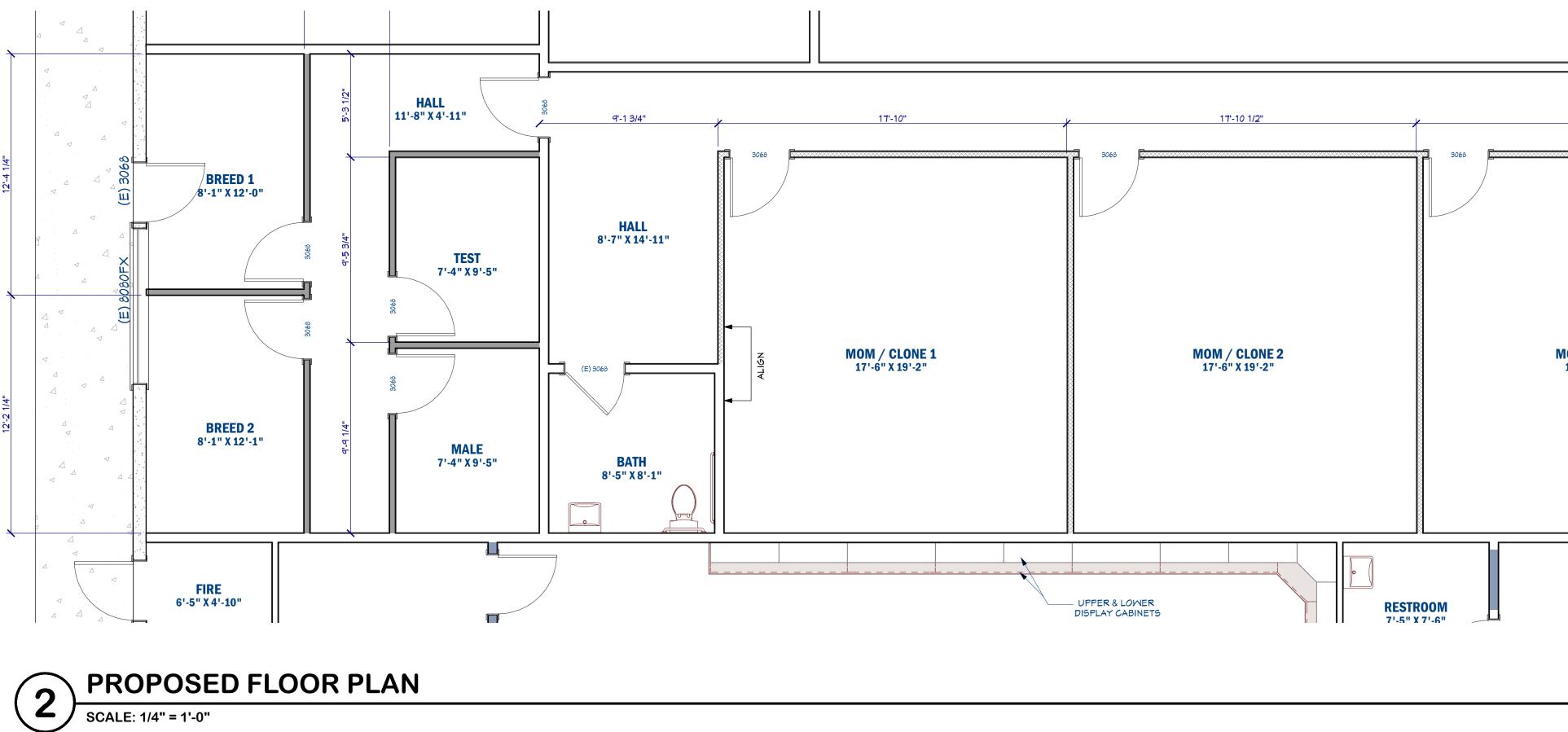
DELTA VIEW NUR TENANT IMPROVE

		 T	
ABBREVIATIONS	CONSULTANTS		
FINISH FLOOR GBA OPENNED W WEST FINISH PROJECT PRED PREDESTAL WC WITH WCOUD FLAT HEAD MACHINE SCREW PREDST PRECST WC WCOUD WCOUD FLAT HEAD MACHINE SCREW PREDST PRECST WCOUD WCOUD WCOUD FLAT HEAD MACHINE SCREW PLAS PLASTER WCOUD WCOUD WCOUD FLAT HEAD MACHINE SCREW PLAS PLASTER WCOUD WCOUD WCOUD FLOORESCENT PLWD PLYWOD PLYWOOD WT WEIGHT WINDOW FACE OF CONCRETE PR PAR WCOUD WT WEIGHT FACE OF CONCRETE PR PAR WCOUD WT WEIGHT FACE OF CONCRETE PR PAR REFIGER WT WINDOW FULL SZCE PRESTIL PAR REFIGER WT WINDOW FULL SZCE REF REFIGER REFIGER WT WINDOW GRADITE	DESIGN: Gil Dominguez S21 Village Drive Brentwood, CA 94513 T::::::::::::::::::::::::::::::::::::	G1.0 C1.0 A1.0 A1.1 A1.2	TENAL Antioc PRO 2101 V Antioc PRO 2101 V Antioc APN ANTIOC ZONIN FIRE N/A OCC Group TYPE AUTHOR CODES: 2019 CAL 2019 CA
VICINITY MAP	SYMBOLS		
Signal Backrite Bind Bachrite Bind Bachrite Bind Bachrite Bind Bachrite Bind Bachrite	REF. NORTH NORTH 1 NORTH 1 NORTH 1 NORTH 1 Interior Elevation Mark Interior Elevation Mark <t< th=""><th></th><th></th></t<>		

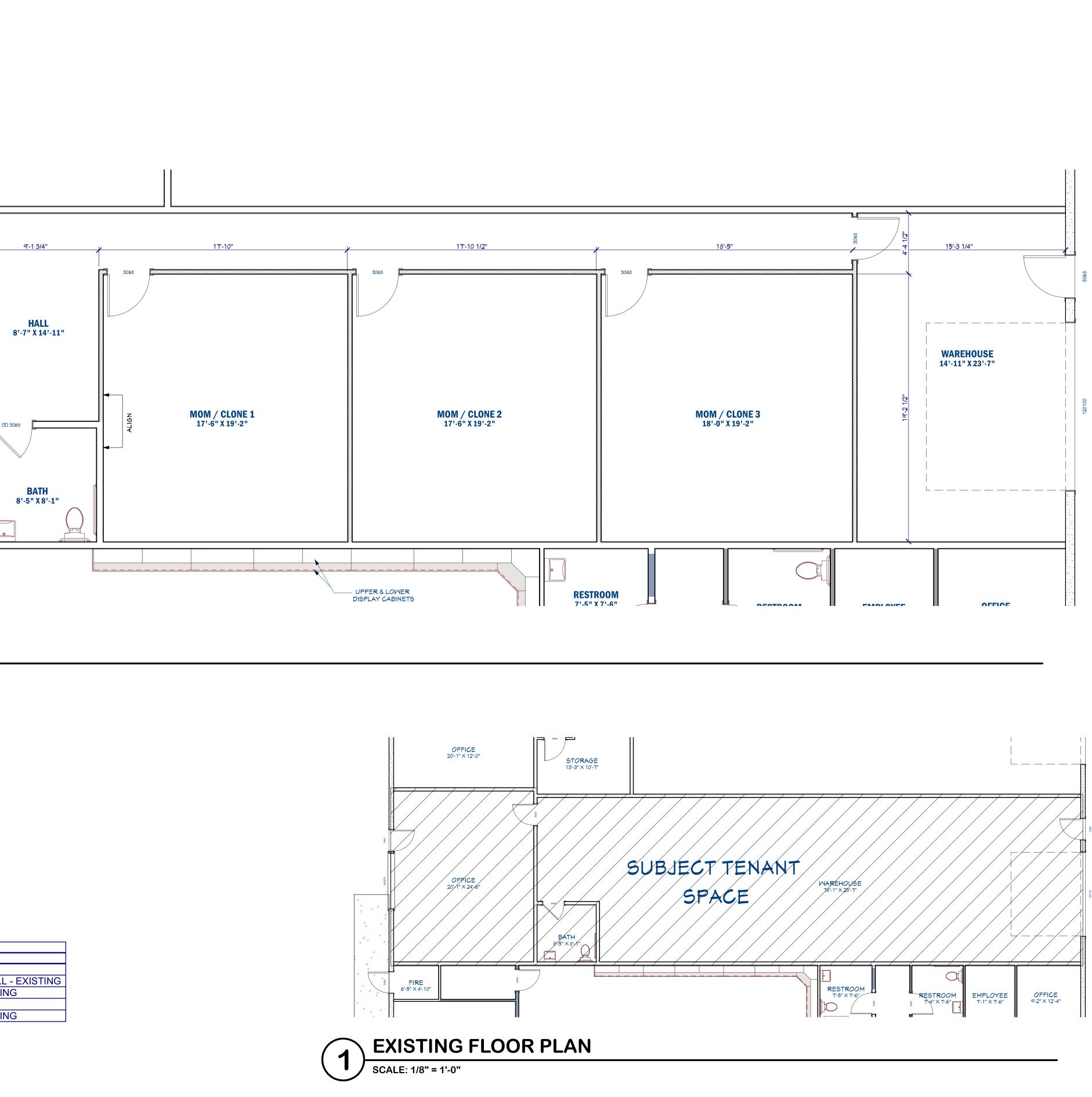
RSERY EMENT	Andrew
BUILDING DATA / CODE REVIEW	THIS IS AN ORIGINAL, UNPUBLISHED WORK, AND MAY NOT BE DUPLICATED, PUBLISHED, OR OTHERWISE USED WITHOUT WRITTEN CONSENT OF GIL DOMINGUEZ Copyright C GIL DOMINGUEZ 2019
NANT: FLOOR AREA: K Hoke EXISTING FLOOR BUILDING 1 W. 10th. Street, Suite J AREA: 25,000 S.F. ioch, CA 94509 PROPOSED TENANT COJECT ADDRESS: IMPROVEMENT AREA: 2,468 S.F. 1 W. 10th. Street, Suite J IMPROVEMENT AREA: 2,468 S.F. 1 W. 10th. Street, Suite J PROPOSED TENANT 1 W. 10th. Street, Suite J IMPROVEMENT AREA: 2,468 S.F. N & ZONING: PROJECT SCOPE: N. 074-051-005 REMODEL A 2,468 SQ. FT. INTERIOR AREA OF NING. DT REMODEL A 2,468 SQ. FT. INTERIOR AREA OF RE SPRINKLERS CANNABIS DISPENSARY.	SYM. REVISIONS DATE
CUPANY & CONST. TYPE :	ISSUE DATE
up M Occupancy PE III-A CONSTRUCTION	
CALIFORNIA BUILDING CODE (CBC) CALIFORNIA MECHANICAL CODE (CMC) CALIFORNIA FUMBING CODE (CPC) CALIFORNIA ELECTRICAL CODE (CEC) CALIFORNIA FIRE CODE (CFC) TING CONSTRUCTION TYPE: V -B CUPANCY / EXITING A OCCUPANY AREA OCCUPANCY MINIMUM 2 EXITS REQUIRED OCCUPANTS AT LEAST PROVIDED IT M 2,468 100 37 2 L: T.I. AREA= 2,468 SQ. FT.	Ahsan Kushkaki
TARY ITIES: ONE UNI-SEX RESTROOM SPRINKLERS: THE EXISTING BUILDING IS EQUIPPED WITH FIRE SPRINKLERS JPANCY: THE PROPOSED OCCUPANCY IS A CLASS "M" OCCUPANCY.	
DRAWING INDEX ER SHEET PLAN / PATH OF TRAVEL PLAN TING & PROPOSED FLOOR PLAN POSED LIGHTING / REFLECTED CEILING & POWER PLANS POSED SECURITY CAMERA PLAN	COVER SHEET
	DELTA VIEW NURSERY TENANT IMPROVEMENT 2101 W. 10th. STREET
	ANTIOCH, CA 94509 APN: 074-051-005 DRAWN BY: DATE: GD 10/04/2021
	SCALE : JOB NUM : NOTED 4221 SHEET
	G1.0

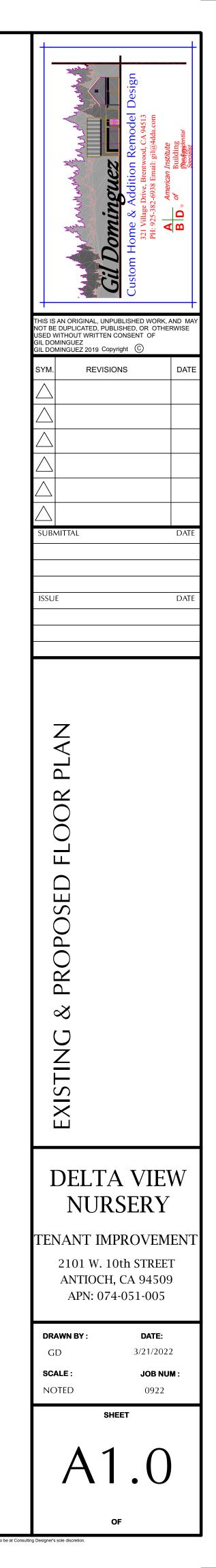






	WALL SCHEDULE
2D SYMBOL	WALL TYPE
	INTERIOR-4
	8" CONCRETE WALL
	INTERIOR-4, EXISTIN
	INTERIOR-6
	INTERIOR-6, EXISTIN









PLAN LEGEND:

- HANGING GROW LIGHTS
- RECESSED L.E.D. LIGHTS

- SINGLE POLE SWITCH WITH VACANCY SENSOR C vs

