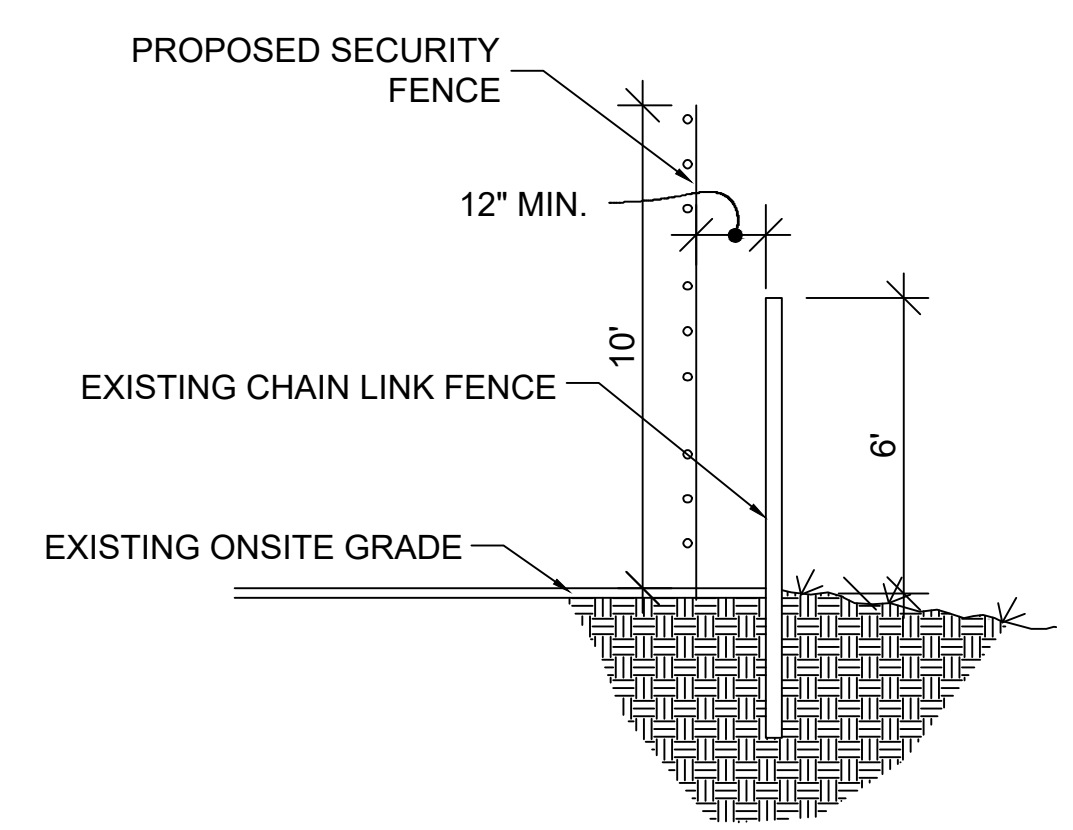
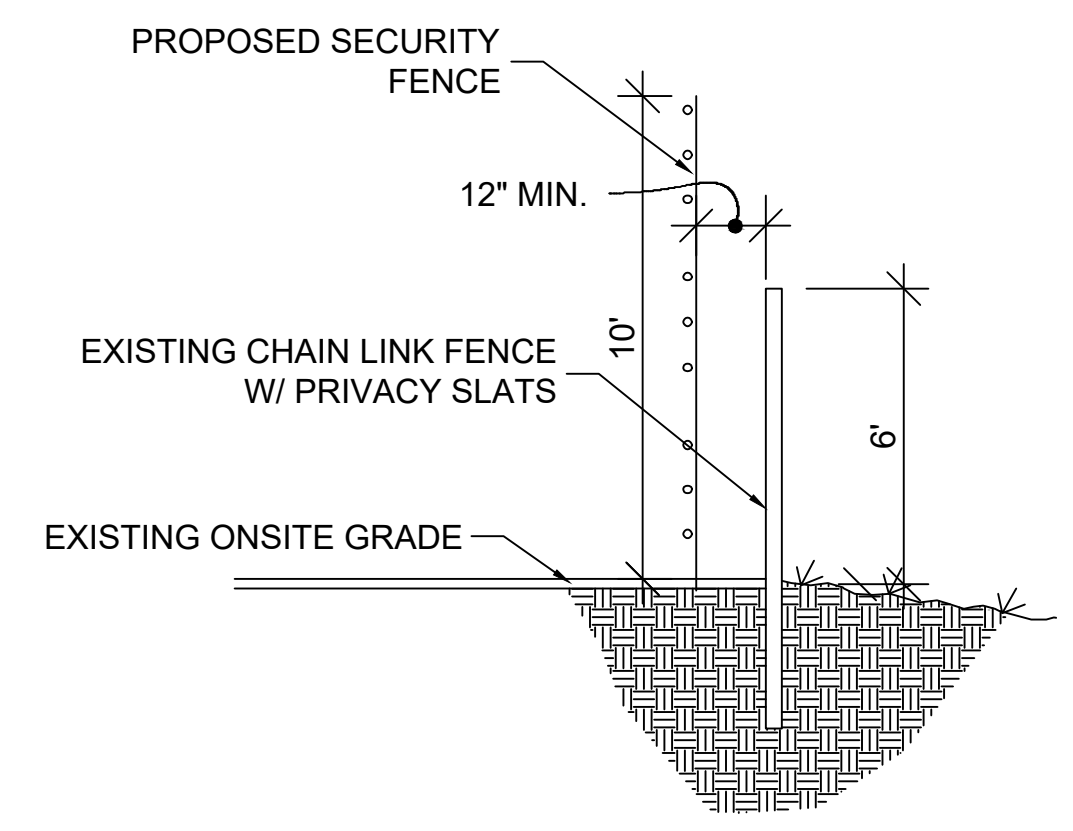


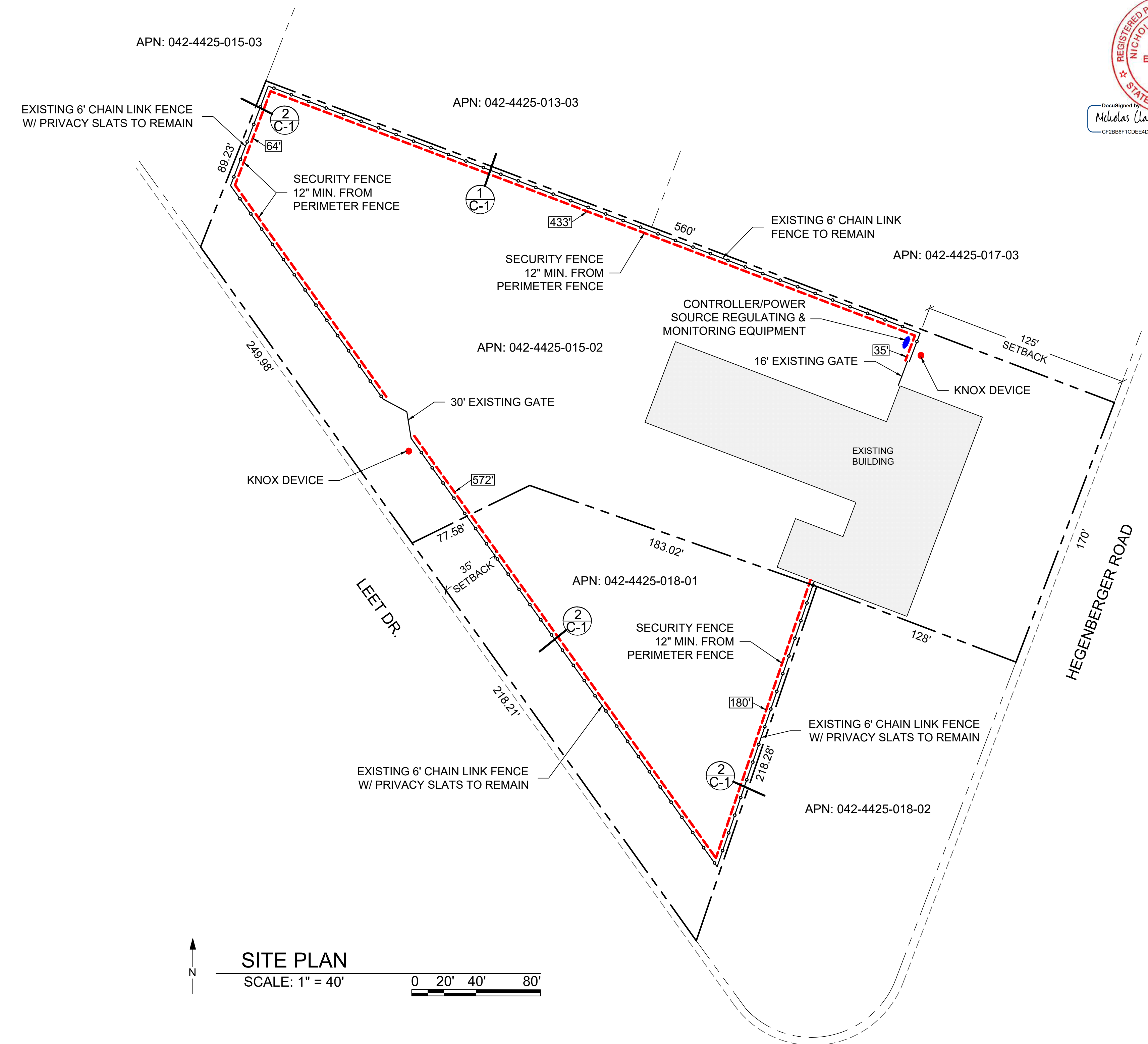
EXISTING CHAIN LINK FENCE W/ PRIVACY SLATS ELEVATION
NTS.



1
C-1
PERIMETER FENCE SECTION
NTS.



2
C-1
PERIMETER FENCE SECTION
NTS.

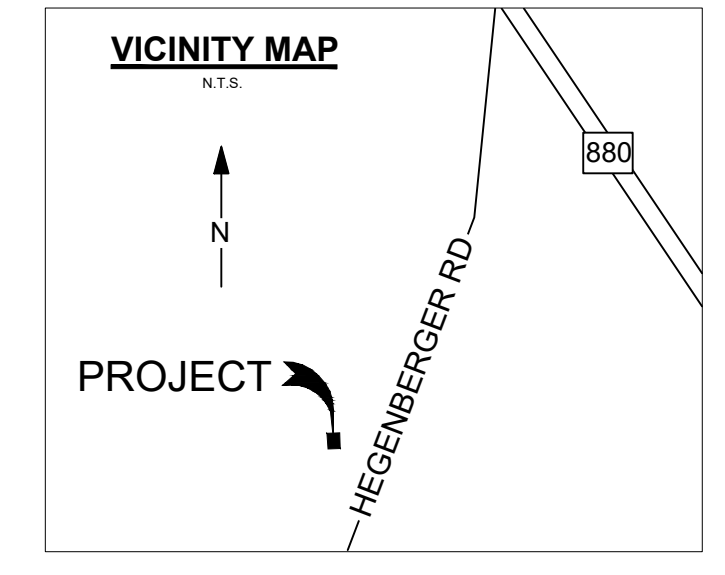
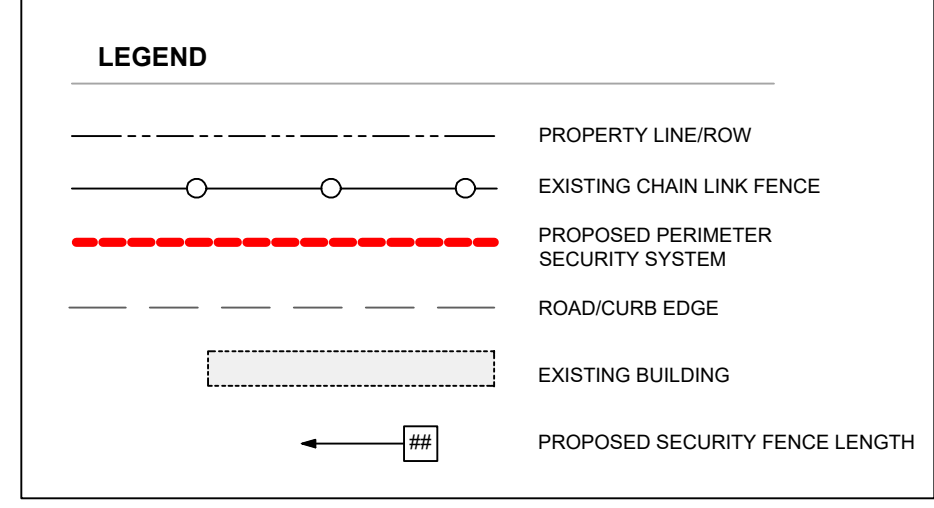


SITE PLAN
SCALE: 1" = 40'
0 20' 40' 80'

PROPERTY OWNER
CITY OF OAKLAND
505 14TH ST #609,
OAKLAND CA 94612

PROJECT DATA
APN: 042-4425-015-02 APN: 042-4425-018-01
ZONING: D-CO-3 ZONING: D-CO-3
ACRES: 2.18 ACRES: 0.72

**SITE PLAN REQUEST TO AUTHORIZE
A SECURITY SYSTEM FOR:
CRESCO EQUIPMENT RENTALS
295 HEGENBERGER ROAD
OAKLAND CA 94621**



NOTES

POLE LOCATIONS
STEEL POLES: TO BE LOCATED APPROXIMATELY ON EACH SIDE OF GATE(S) & EVERY 90° (OR GREATER) TURN IN FENCE LINE FIBERGLASS/INTERMEDIATE POLES: TO BE LOCATED APPROXIMATELY EVERY 30'
DISCLAIMER: POLE LOCATIONS MAY SLIGHTLY DEVIATE FROM STIPULATIONS ABOVE DUE TO ON-SITE CONDITIONS

ANY BARBED, CONCERTINA, OR SIMILAR WIRE ON EXISTING FENCES SHALL BE REMOVED PRIOR TO THE INSTALLATION OF THE ELECTRIC FENCE PURSUANT TO SECTION 16 48 100(D)(C) OF THE STOCKTON MUNICIPAL CODE

-ELECTRIFIED FENCES SHALL BE CONSTRUCTED OR INSTALLED IN CONFORMANCE WITH THE APPLICABLE PROVISIONS OF INTERNATIONAL ELECTROTECHNICAL COMMISSION (IEC) STANDARDS FOR ELECTRIC FENCE ENERGIZERS, AS WELL AS APPLICABLE PROVISIONS OF THE CALIFORNIA ELECTRICAL CODE (CEC)

-THE ELECTRIC CHARGE PRODUCED BY THE FENCE UPON CONTACT SHALL NOT EXCEED ENERGIZER CHARACTERISTICS SET FORTH IN THE IEC STANDARD FOR ELECTRIC FENCE ENERGIZERS

-NON-LOW VOLTAGE ELECTRICAL COMPONENTS (E.G., CONTROLLERS TRANSFORMERS) OF THE ELECTRIC FENCING SYSTEM SHALL BE APPROVED AND LISTED BY AN OCCUPATIONAL SAFETY AND HEALTH ACT (OSHA) NATIONALLY RECOGNIZED TESTING LABORATORY (NRTL)

-PURSUANT TO SECTION 16 48 100 OF THE SMC, THE ALARM USER SHALL OBTAIN AN ALARM PERMIT FROM THE POLICE DEPARTMENT PRIOR TO ARMING THE SYSTEM

THE PROPOSED WILL BE INSTALLED IN CONFORMANCE WITH ALL REQUIREMENTS OF SECTION 16.48.100



#	DATE / DESCRIPTION

550 Assembly Street, 5th Floor Columbia, SC 29201 PH: 803-786-6333

PROJECT:
CRESCO EQUIPMENT RENTALS
295 HEGENBERGER ROAD
OAKLAND CA 94621

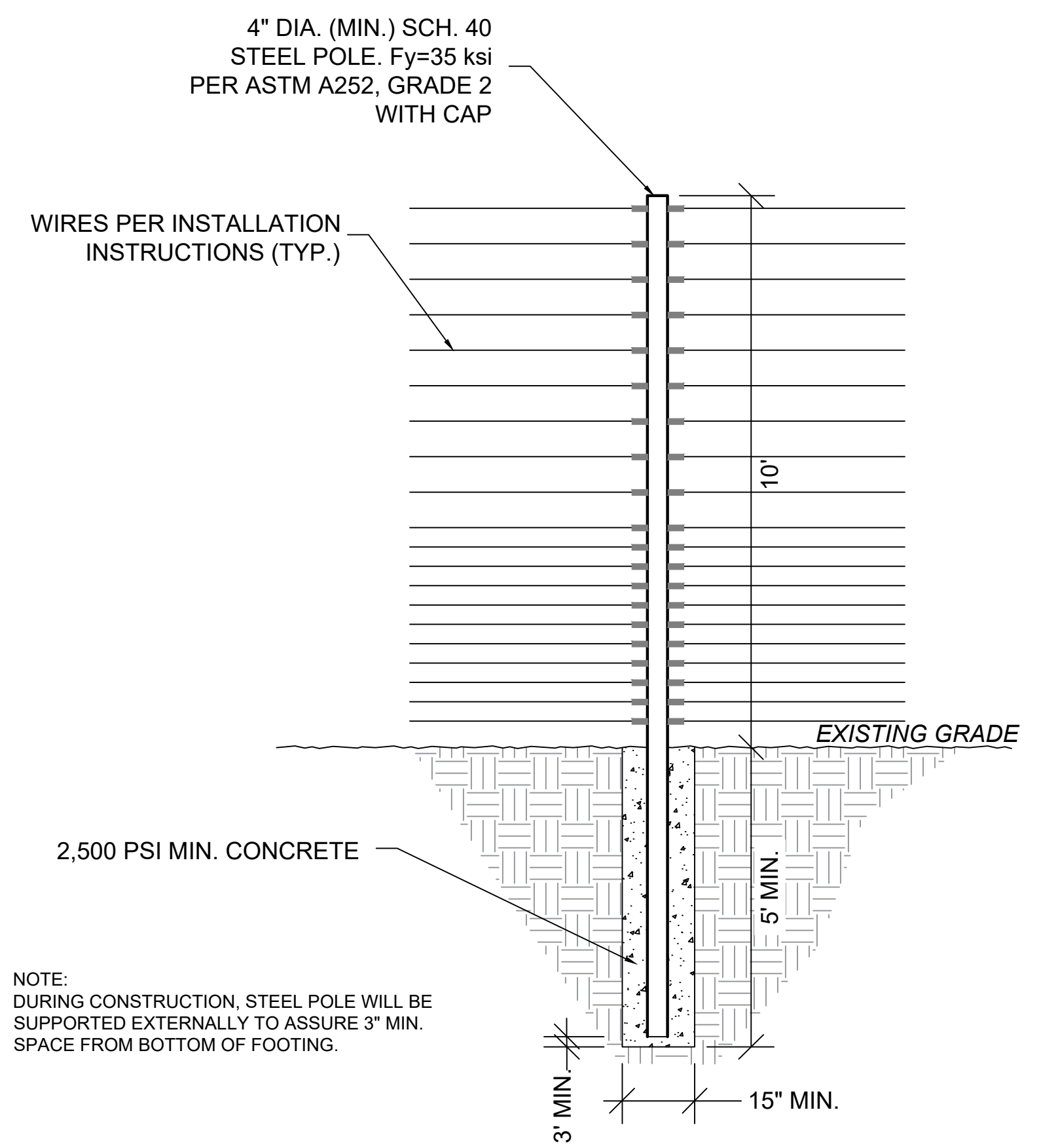
SHEET TITLE: SITE PLAN

APPLICANT: AMAROK
550 ASSEMBLY ST 5TH FL
COLUMBIA SC 29201
803-404-6189

ENGINEER: ALLIANCE ENGINEERING
2700 MARKET ST NE
SALEM OR 97301
503-589-1727

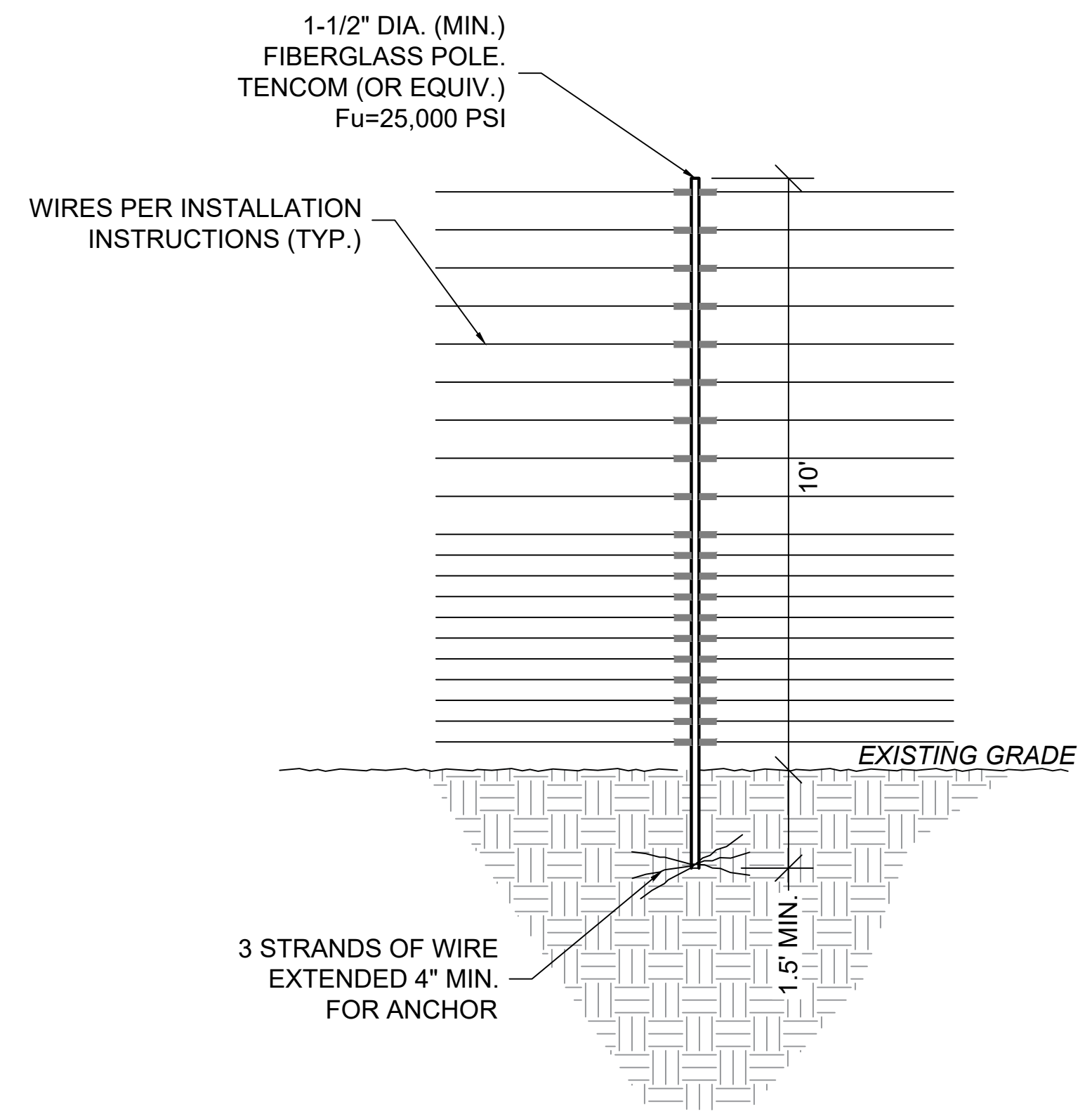
DATE: 7/16/2021
SCALE: SEE PLAN

SHEET
C-1
1 of 3



STEEL POLE DETAIL

N.T.S. (STRUCTURAL)

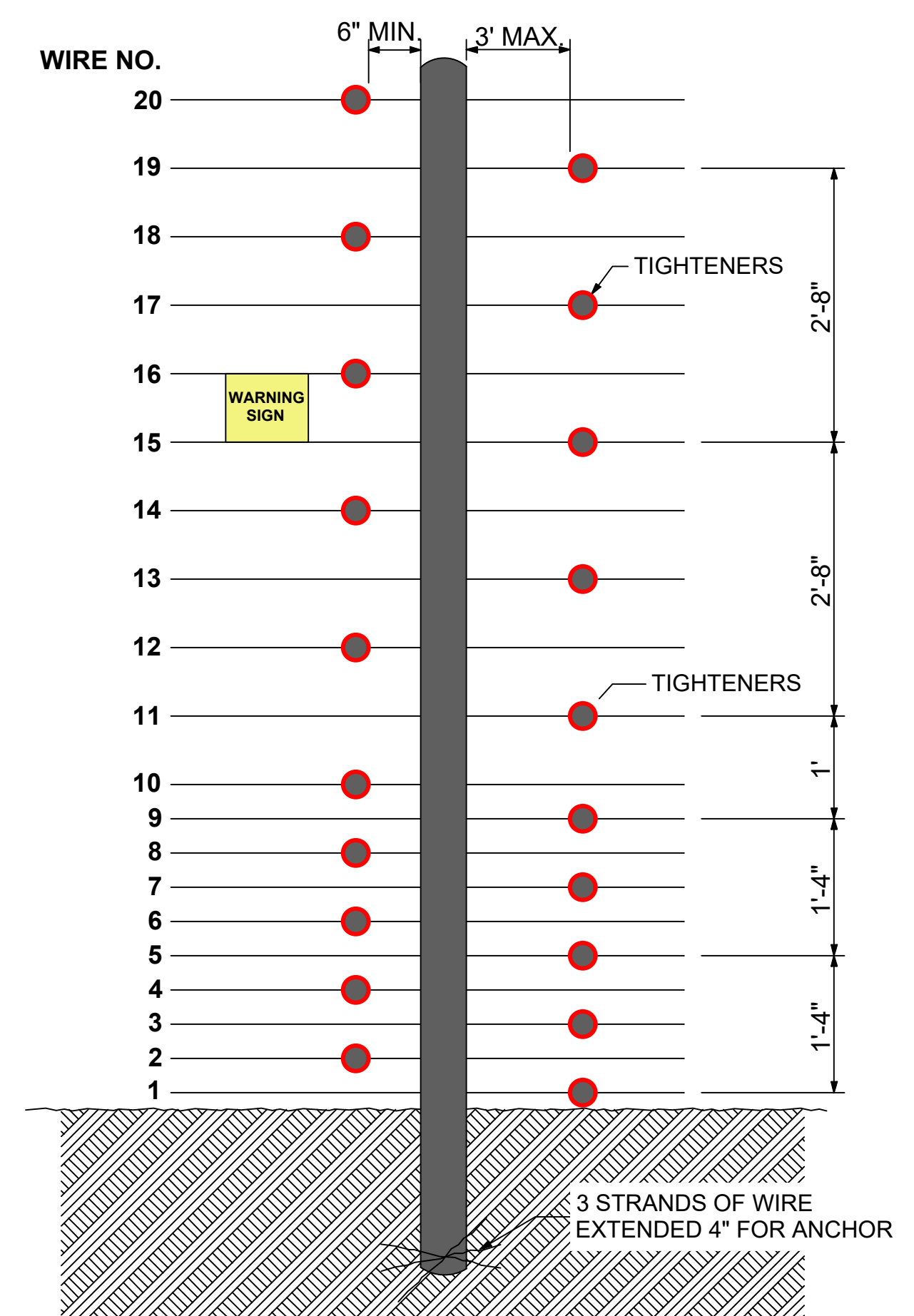


FIBERGLASS POLE DETAIL

N.T.S. (NON-STRUCTURAL, NON-LOADBEARING, WIRE SEPARATOR)

RAPID TIGHTENERS
 RAPID TIGHTENERS ARE INSTALLED IN EVERY SECTION - BETWEEN 6 INCHES AND 3 FEET FROM A FIBERGLASS POLE - TOWARD THE CENTER OF THE RUN.
 THE TIGHTENERS ARE ALTERNATED ON OPPOSITE SIDES OF THE POLE TO PREVENT GROUNDS FROM HITTING WIRES WITH CURRENT.
 WIRE SHOULD BE WRAPPED TWO OR THREE TIMES AROUND EACH TIGHTENER.

WARNING SIGNS
 WARNING SIGNS MUST BE INSTALLED EVERY 30', WHICH IS THE MAXIMUM DISTANCE BETWEEN WARNING SIGNS.
 ALL WARNING SIGNS SHOULD BE MOUNTED EITHER BETWEEN WIRES 15 & 16 OR AT BEST VISIBLE HEIGHT.
 IF INSTALLED BEHIND A SOLID FENCE, WARNING SIGNS SHOULD ALSO BE PLACED ON OR ABOVE THE PERIMETER FENCE.



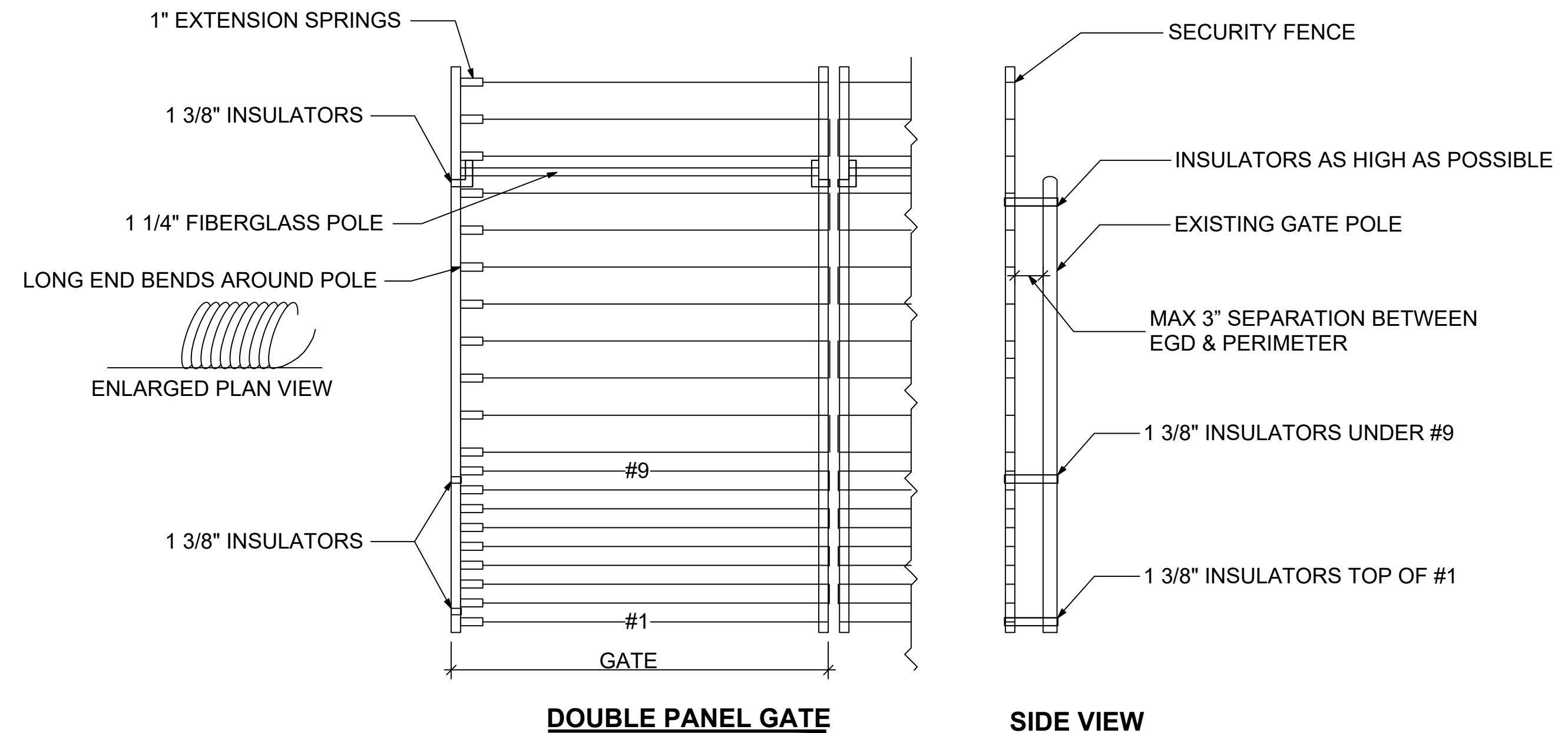
WIRE CONNECTIONS

NTS



WARNING SIGNS SHALL BE PLACED AT EACH ENTRANCE OF THE PROPERTY AND 30 FEET ON CENTER THEREAFTER.

EXAMPLE WARNING SIGNS @ 9"x12"



- NOTES:**
- INSULATORS ARE LOCATED ON TOP OF #1, UNDER #9, TO AS HIGH ON THE GATE AS POSSIBLE.
 - SPRINGS ARE LOCATED ON OPPOSITE SIDES OF LOCK.
 - ALL CONTACTS MUST INCLUDE SPRINGS.
 - ALL CONTACTS MUST HAVE BOLT THROUGH FIBERGLASS (NO SET SCREWS).
 - ALL BRACE BANDS HOOKED TO CHAIN LINK MUST HAVE SET SCREWS.
 - EVERY GATE PANEL MUST HAVE A SIGN.
 - GATE MOUNTS WILL NOT IMPACT THE FUNCTIONALITY OF THE GATE

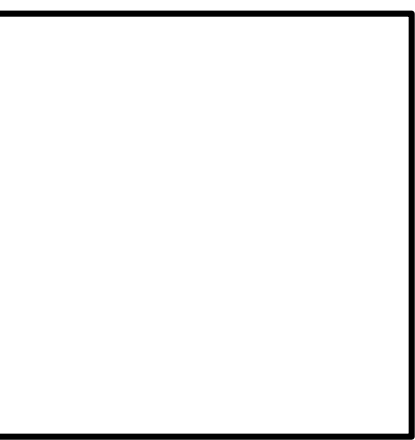
GATE DETAIL

N.T.S.



DocuSigned by: Nicholas Clay Jasper 7/27/2021

#	DATE / DESCRIPTION



AMAROK
 ULTIMATE PERIMETER SECURITY
 550 Assembly Street, 5th Floor Columbia, SC 29201 Ph: 803-786-6333

PROJECT: CRESO EQUIPMENT RENTALS
 295 HEGENER ROAD
 OAKLAND CA 94621

SHEET TITLE: TYPICAL DETAILS

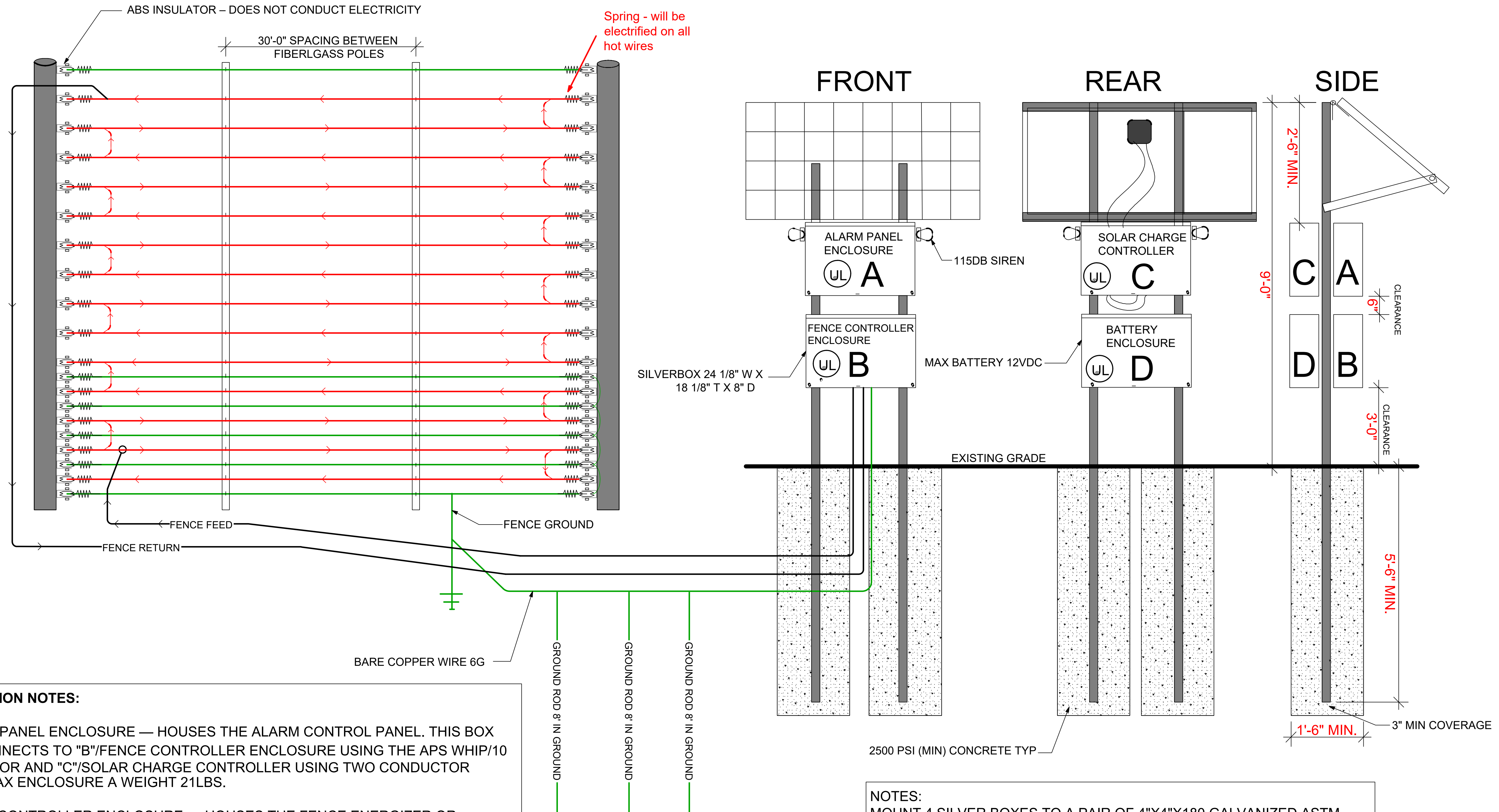
APPLICANT: AMAROK
 550 ASSEMBLY ST 5TH FL
 COLUMBIA SC 29201
 803-404-6189

ENGINEER: ALLIANCE ENGINEERING
 2700 MARKET ST NE
 SALEM OR 97301
 803-589-1727

DATE: 7/16/2021
 SCALE: SEE PLAN

SHEET
C-2
 2 of 3

WIRE RUN DETAILS & OUTSIDE MOUNTED ELECTRONICS/CONTROLLER WITH STEEL POLE DETAIL



Spring - will be electrified on all hot wires

CONNECTION NOTES:

A: ALARM PANEL ENCLOSURE — HOUSES THE ALARM CONTROL PANEL. THIS BOX INTERCONNECTS TO "B"/FENCE CONTROLLER ENCLOSURE USING THE APS WHIP/10 CONDUCTOR AND "C"/SOLAR CHARGE CONTROLLER USING TWO CONDUCTOR CABLE. MAX ENCLOSURE A WEIGHT 21LBS.

B: FENCE CONTROLLER ENCLOSURE — HOUSES THE FENCE ENERGIZER OR EQUIVALENT. THIS BOX INTERCONNECTS TO "A"/ALARM PANEL ENCLOSURE USING THE APS WHIP/10 CONDUCTOR CABLE. MAX ENCLOSURE B WEIGHT 22LBS.

C: SOLAR CHARGE CONTROLLER ENCLOSURE — POWER ELEMENTS FOR SOLAR CHARGE CONTROLLER AND DISCONNECTS FOR SOLAR, BATTERY AND LOAD CONNECTIONS. POWER UP PROCEDURE: TURN ON BATTERY BREAKER FIRST, THEN TURN ON SOLAR BREAKER. THE ELECTRONICS POWER IS CONTROLLER BY THE LOAD BREAKER. MAX SOLAR CHARGE CONTROLLER ENCLOSURE WEIGHT 25LBS.

D: BATTERY ENCLOSURE—THIS ENCLOSURE INTERCONNECTS TO "C"/SOLAR CHARGE CONTROLLER ENCLOSURE USING TWO CONDUCTOR 14G AND 10G THWN. MAX BATTERY ENCLOSURE WEIGHT 52LBS.

BATTERY WILL NOT EXCEED 70KWH

NOTES:
MOUNT 4 SILVER BOXES TO A PAIR OF 4"X4"X180 GALVANIZED ASTM A500 STEEL POLES. BOTTOM OF THE LOWEST BOX MUST BE A MINIMUM 2 FEET ABOVE GROUND LEVEL. THE SUPPORT POLES MUST BE EMBEDDED AT MINIMUM 5'-6" BELOW GROUND LEVEL.

#	DATE / DESCRIPTION

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295 HEGENER ROAD
OAKLAND CA 94621

SHEET TITLE: TYPICAL DETAILS

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SHEET
C-3
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