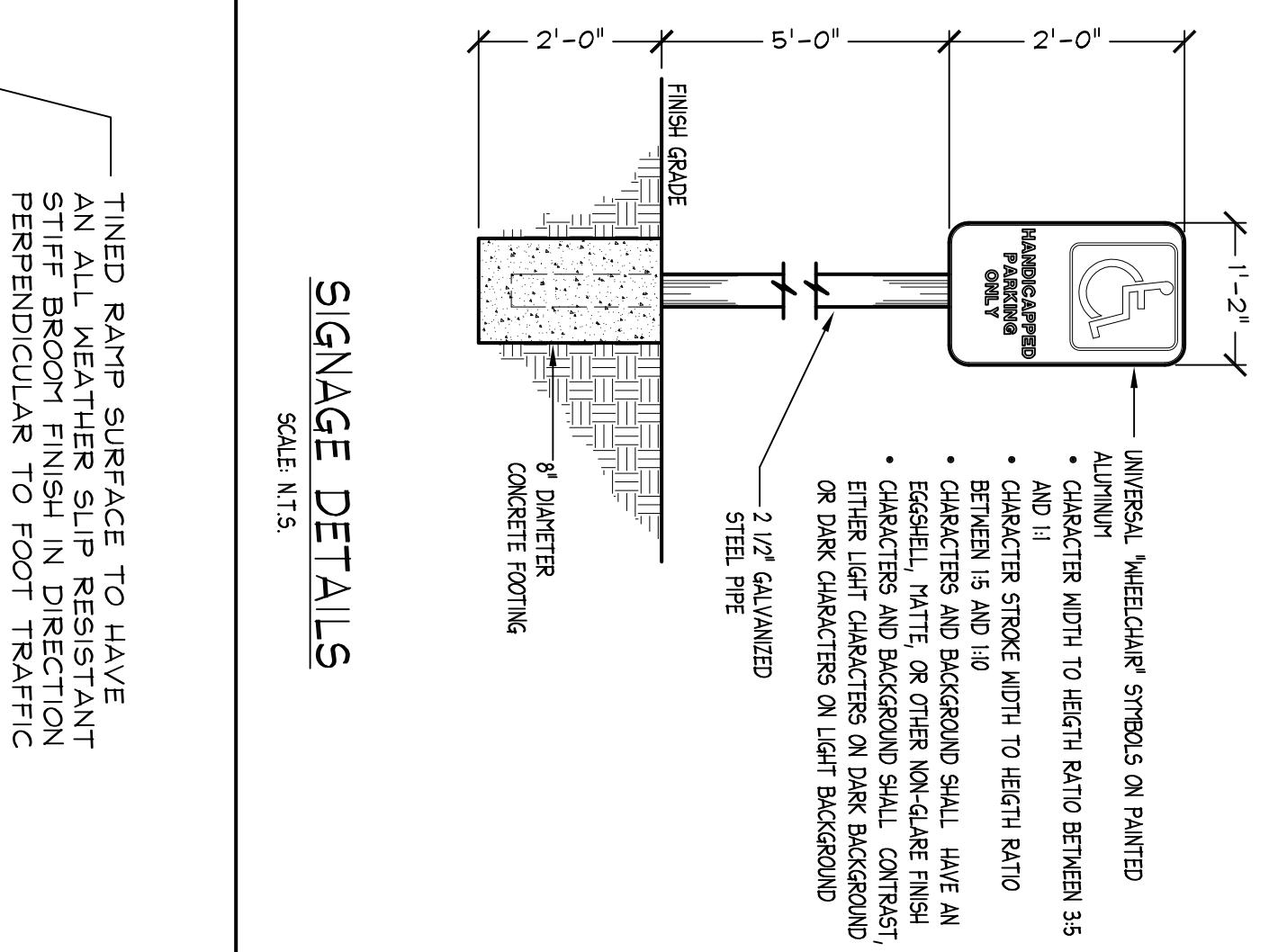
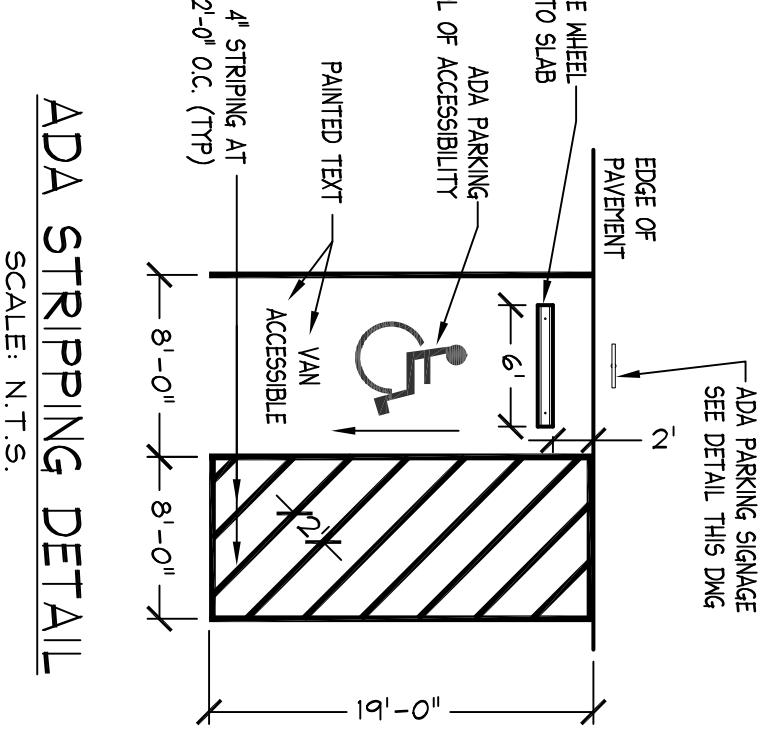


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UNIVERSAL WHEELCHAIR SYMBOLS ON PAINTED
ALUMINUM SURFACE
• CHARACTER WIDTH TO HEIGHT RATIO BETWEEN 3:5
AND 1:1
• CHARACTER STROKE WIDTH TO HEIGHT RATIO
BETWEEN 1:6 AND 1:10
• CHARACTERS AND BACKGROUND SHALL HAVE AN
EASHELL, MATE, OR OTHER NON-GRADE FINISH
CHARACTERS AND BACKGROUND SHALL CONTRAST,
EITHER LIGHT CHARACTERS ON DARK BACKGROUND
OR DARK CHARACTERS ON LIGHT BACKGROUND



SIGNAGE DETAILS
SCALE: N.T.S.



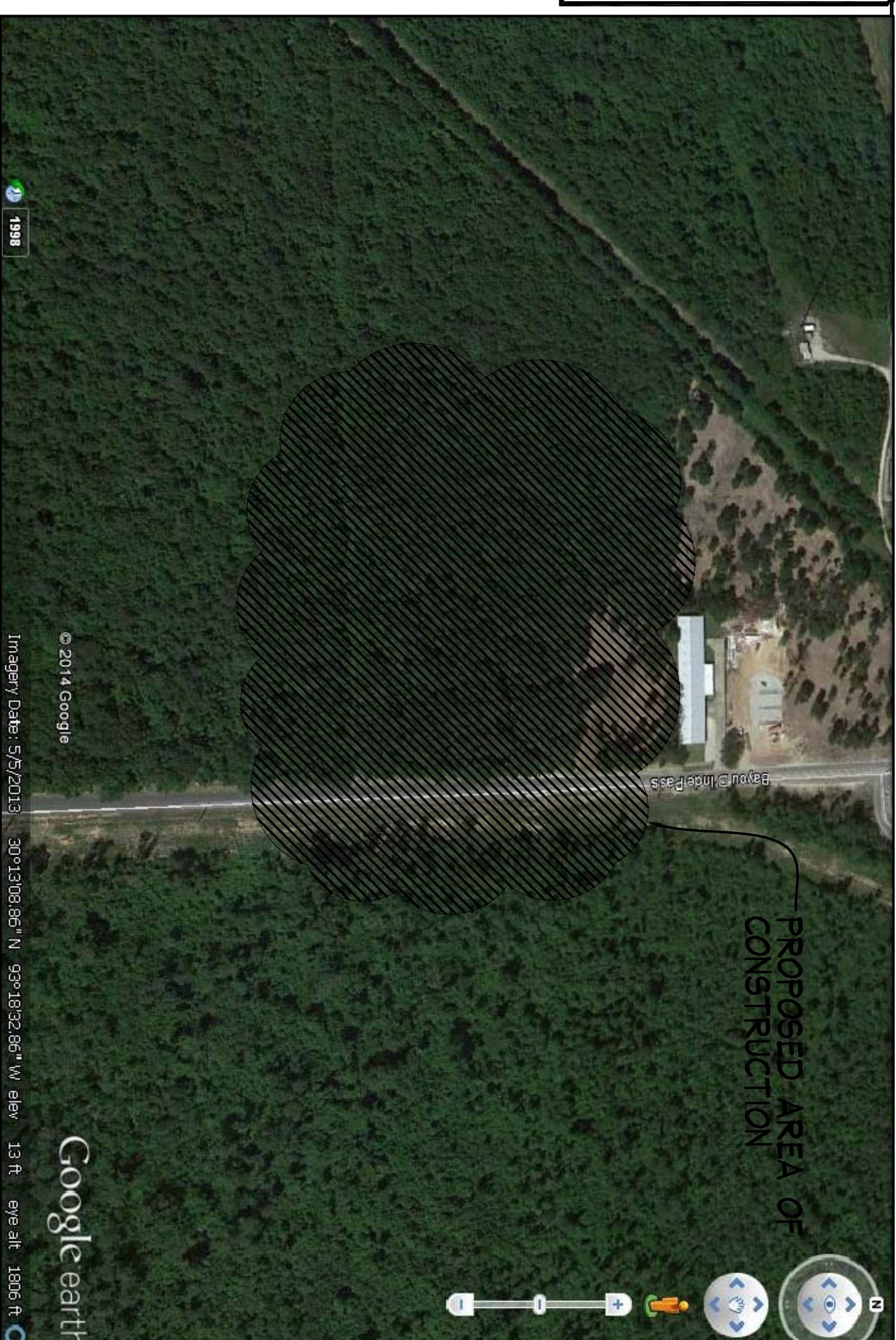
ADA STRIPPING DETAIL
SCALE: N.T.S.

NOTES:

1. PROPERTY LINES SHOWN HEREON ARE REFERENCED TO PERTINENT SURVEY NO. 130801 FOR JAMES MATTE, DATED AUGUST 5, 2013 BY AMERICAN SURVEYORS (ROCKETT HATES).
2. CODES NFPA 101/2012, IBC 2012, 2A TITLE 51, SANITARY CODE 2013.
3. SLAB LEVEL TO BE (1) ONE FOOT HIGHER THAN ADJACENT ROAD OR (1) ONE FOOT ABOVE B.F.E. (BASE FLOOD ELEVATION WHICHEVER IS HIGHER).
4. ELEVATIONS TO BE PROVIDED BY LAND SURVEYOR.

NOTES: # HANICAP RAMP DETECTABLE MARNING (ACCEPTED ALTERNATIVE)

1. THE ONLY ACCEPTABLE ALTERNATIVE TACTILE MARING AT AREAS REQUIRED TO PROVIDE DETECTABLE MARING SURFACES IS A SURFACE WITH A PROFILE OF MINIMUM 1/4" DEEP GROOVES THAT ARE SPACED 2" TO 3" ON CENTER AND SCORED INTO CONCRETE AT ALL LOCATIONS THAT DETECTABLE MARING SURFACES ARE REQUIRED.
2. THE TIRED SURFACE OF HANDICAP RAMP SHALL BE STAINED A CONTRASTING COLOR TO CONCRETE. CONTRASTING COLOR SHALL BE SELECTED BY ARCHITECT.
3. TIRED FINISH SHALL EXTEND FOR THE FULL LENGTH AND WIDTH OF THE HANDICAP RAMP.

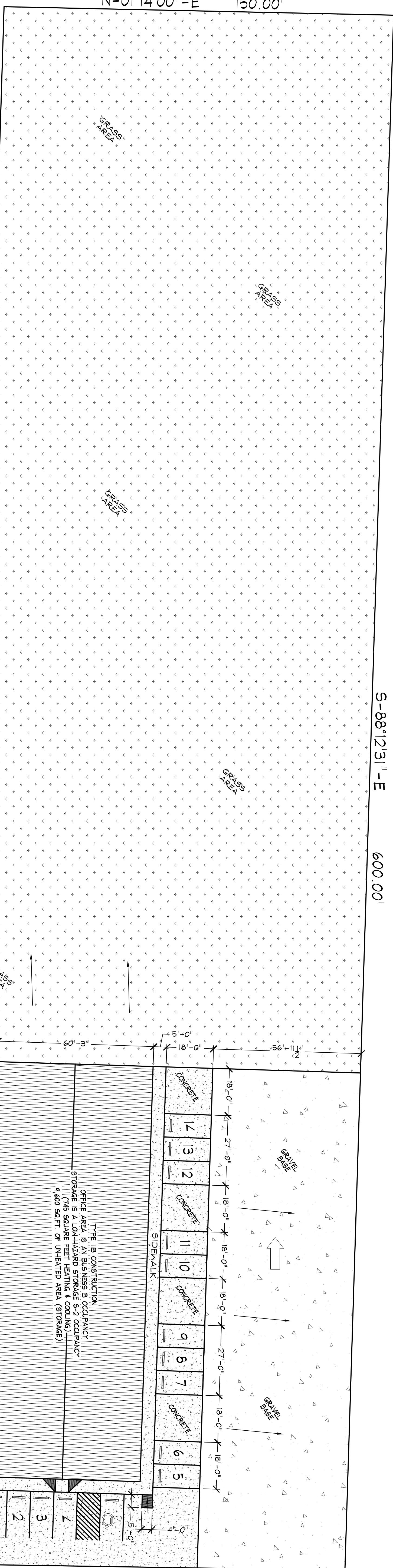


"AERIAL VIEW OF SITE"
SCALE: N.T.S.

Google earth
© 2014 Google
Imager Date: 5/5/2013
30°13'00.865N 93°18'32.865W elev. 13 ft. eye alt. 1806 ft.

PROPOSED AREA OF CONSTRUCTION

"SITE PLAN"
THANK YOU FOR YOUR BUSINESS
MAY GOD BLESS YOU
"HIS REST MATTHEW 11-:28-30"



150.00' M-00' N-01'14'00" E

BAYOU D'INDE PASS

JAMES MATTE

DRAWN BY: DGR DATE DRAWN: 5/8/2014
APPROVED BY: OL DATE APPROVED: 05/2014
C-1401JM JOB#: C-1401
SULPHUR, LOUISIANA

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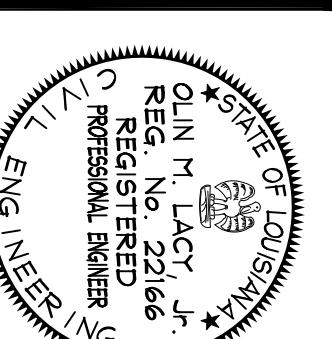
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- B. ROOF SLOPE TO BE 1:12.
- C. DESIGN LOADS: 20PSF LIVE LOAD, 140 MPH WIND LOAD.
- D. BUILDING TO HAVE TAPERED OR STRAIGHT COLUMNS W/FLUSH OR BYPASS GIRTS. (BUILDING SUPPLIER OPTION THIS FLOOR PLAN IS BASED ON A DESIGN WITH TAPERED COLUMNS AND BY-PASS GIRTS.
- E. ROOF PANELS TO BE 26 GAUGE PBR PAINTED STEEL ROOF PANELS, 30 YEAR WARRANTY, COLOR TO BE OWNERS CHOICE WITH NO EXCEPTIONS.
- F. WALL PANELS TO BE 26 GAUGE R-PANELS, GALALUME OR PAINTED, OWNERS CHOICE WITH NO EXCEPTIONS.
- G. GUTTERS AND DOWNSPOUTS W/SPLASH BLOCKS.
- H. BUILDINGS TO HAVE CONTINUOUS RIDGE VENT.
- J. ROOF AND WALLS TO HAVE BLANKET TYPE INSULATION, 3" THICK (R10) W/3 MIL VINYL REINFORCED POLYESTER VAPOR BARRIER.

"EXTERIOR FRONT ELEVATION"

SCALE: $1/8"$ = $1'-0"$

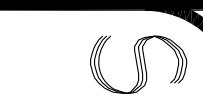
PRE-ENGINEERED TYPE R
26 GAUGE WALL PANELS

Architectural drawing of a gabled roof section. The overall width is 16'-0". The roof has a 12/12 pitch. The drawing shows a continuous venting system along the top edge of the roof. The roof is covered with "PRE-ENGINEERED TYPE PBR 26 GAUGE ROOF PANELS". A 6" GUTTER & DOWNSPOUT is shown on the right side. The drawing is labeled "GRADE" at the bottom and top left corners.

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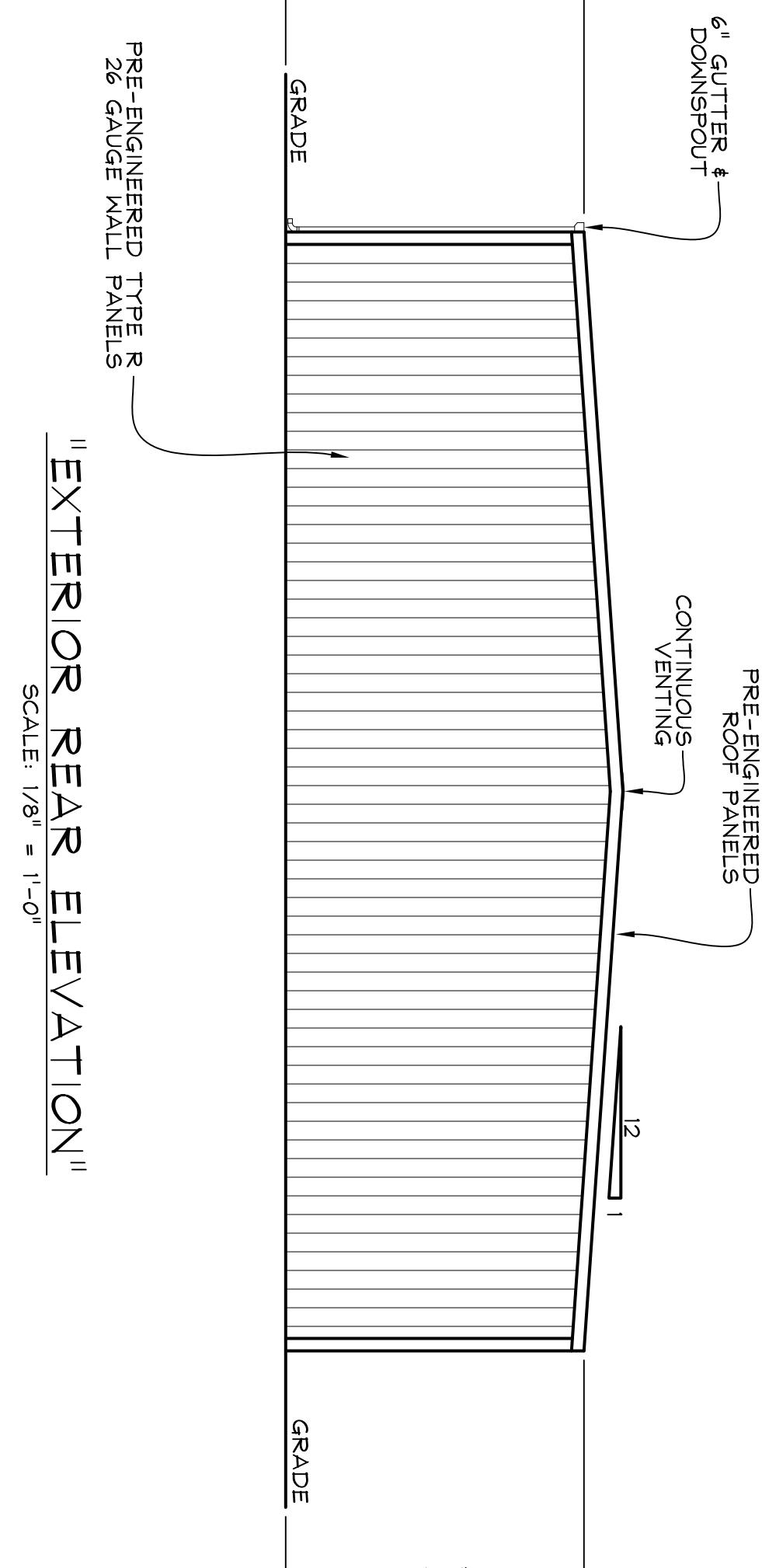
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NOTES:

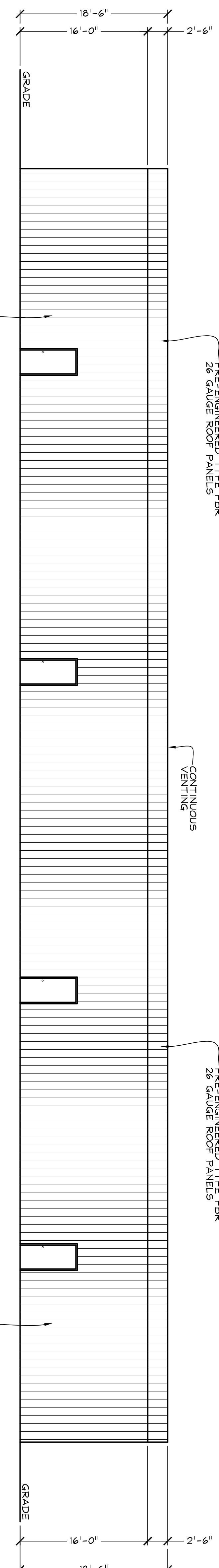
1. PRE-ENGINEERED FABRICATED STEEL BUILDING TO BE:
- B. 60' WIDE x 160' LONG x 16' HIGH.
- C. DESIGN LOADS: 20PSF LIVE LOAD, 140 MPH WIND LOAD.
- D. BUILDING TO HAVE TAPERED OR STRAIGHT COLUMNS W/FLUSH OR BYPASS GRTS. (BUILDING SUPPLIER OPTION).
- E. ROOF PANELS TO BE 26 GAUGE PBR PAINTED STEEL ROOF PANELS, 30 YEAR WARRANTY, COLOR TO BE OWNERS CHOICE WITH NO EXCEPTIONS.
- F. WALL PANELS TO BE 26 GAUGE R-PANELS, GALVANIZED OR PAINTED, OWNERS CHOICE WITH NO EXCEPTIONS.
- G. GUTTERS AND DOWNSPOUTS WASPLASH BLOCKS.
- H. BUILDINGS TO HAVE CONTINUOUS RIDGE VENT.
- I. ROOF AND WALLS TO HAVE BLANKET TYPE INSULATION, 3" THICK (R10) W/3 MIL VINYL REINFORCED POLYESTER VAPOR BARRIER.



"EXTERIOR LEFT-SIDE ELEVATION"

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

PRE-ENGINEERED TYPE R
26 GAUGE WALL PANELS



"EXTERIOR REAR ELEVATION"

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

PRE-ENGINEERED TYPE R
26 GAUGE WALL PANELS

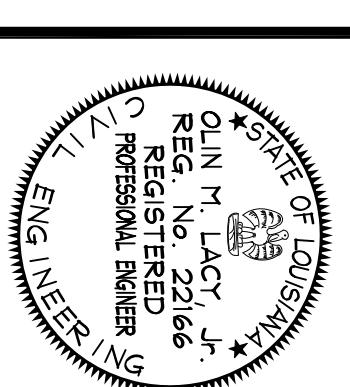
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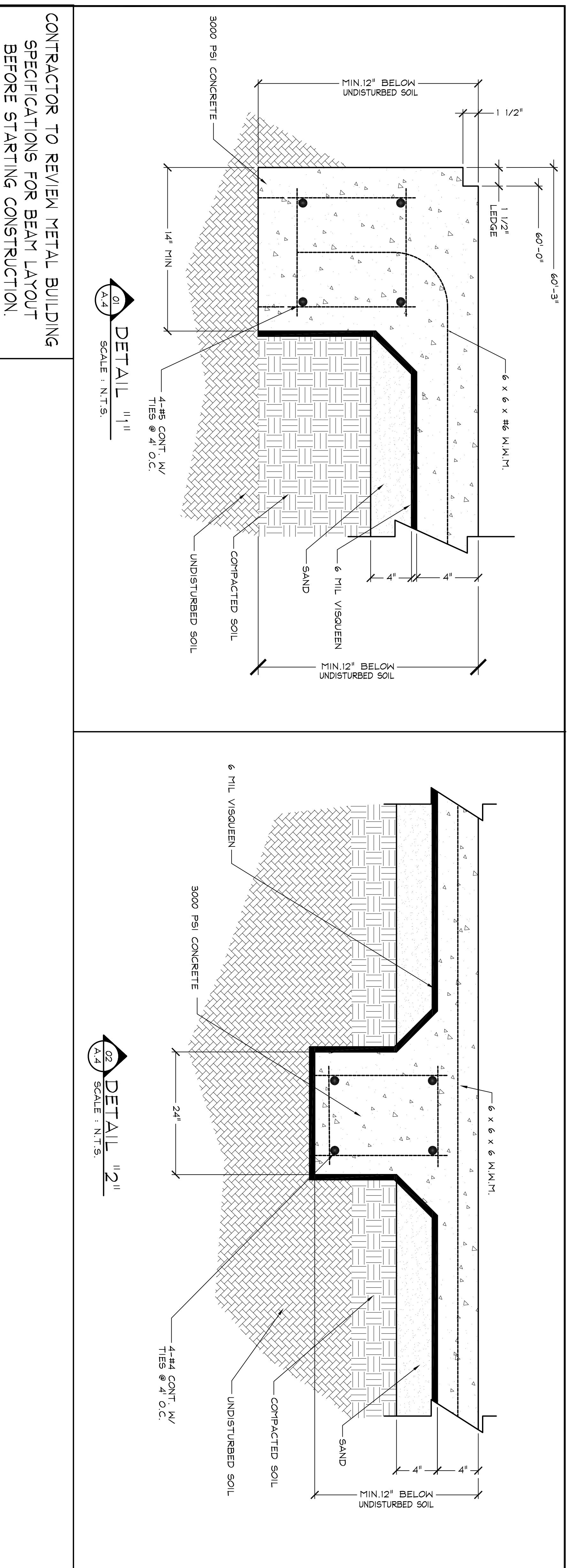
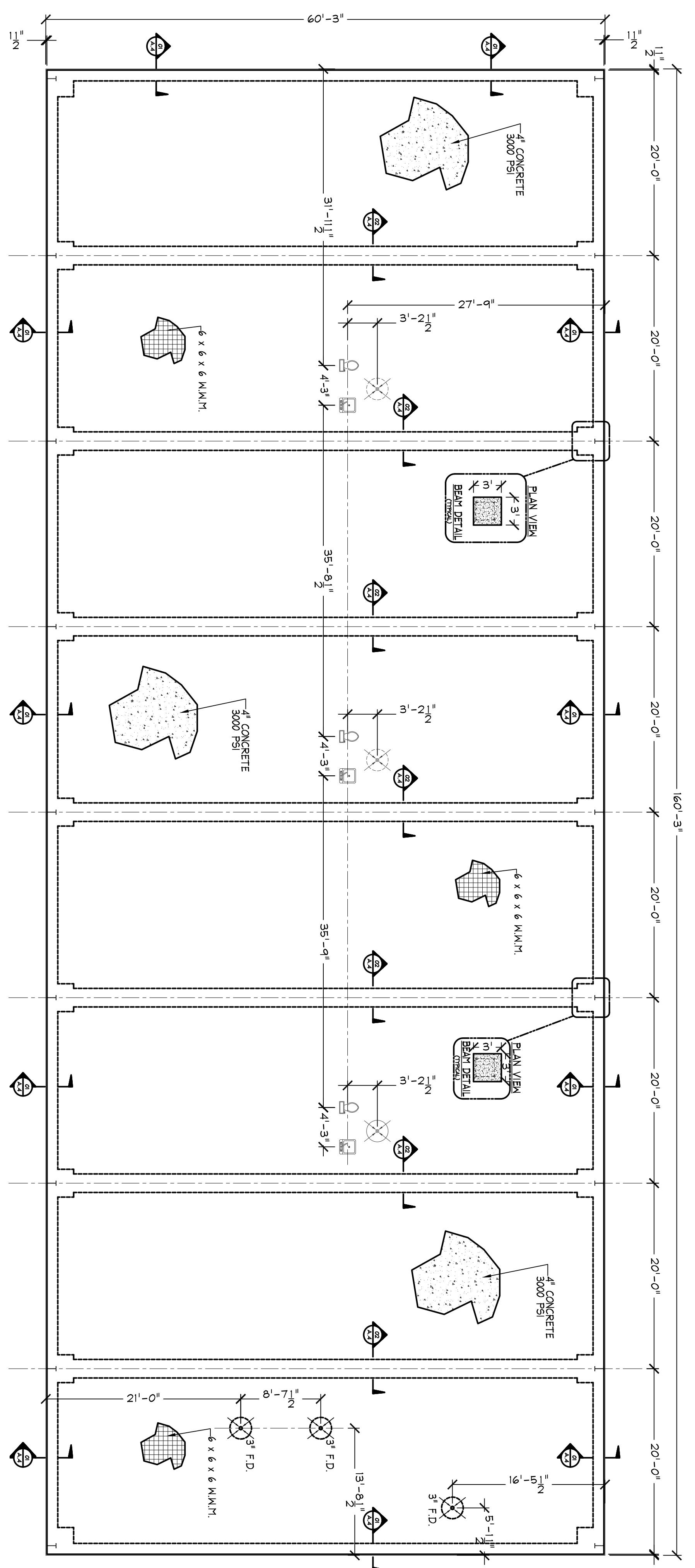
JAMES MATTE
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"EXTERIOR ELEVATIONS"
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FOUNDATION PLAN

SCALE: $1/8" = 1'-0"$



CONTRACTOR TO REVIEW METAL BUILDING
SPECIFICATIONS FOR BEAM LAYOUT
BEFORE STARTING CONSTRUCTION.

DESIGN ENGINEER'S NOTES:

- FOUNDATION LAYOUT AND DETAILS SHOWN HERE ARE FOR INFORMATION ONLY. THE REQUIRED FOUNDATION LOADS AND DETAILS SHALL BE PROVIDED BY THE BUILDING SUPPLIER BASED ON CURRENT LOUISIANA BUILDING CODE REQUIREMENTS FOR THE LOUISIANA AREA. IT SHALL BE THE RESPONSIBILITY OF THE OWNER TO HAVE THE FOUNDATION DESIGN AND DETAILS REVIEWED BY THE ENGINEER OF RECORD, BASED ON THE INFORMATION PROVIDED BY THE BUILDING SUPPLIER.
- THE BUILDING SUPPLIER SHALL FURNISH A COMPLETE SET OF DRAWINGS AND LOAD CALCULATIONS FOR REVIEW AND APPROVAL PRIOR TO FABRICATING THE BUILDING.
- THE BUILDING SUPPLIER SHALL FURNISH THE OWNER WITH A STAMPED CERTIFICATE OF DESIGN SPECIFYING THE DESIGN LOADS OF THE BUILDING (DEAD LOAD, LIVE LOAD, AND LOAD AND COMBINATION USED).
- CURRENT CODES NFPA 501-2012 AND IBC 2012

TYPICAL SLAB NOTES:

IF DUE TO SPECIFIC SITE CONDITIONS, LOCAL BUILDING PRACTICE OR REGULATIONS, IT IS NECESSARY TO MODIFY OR REDESIGN THE FOUNDATION PLAN, IT IS THE RESPONSIBILITY OF THE OWNER TO HAVE THE FOUNDATION REVISED AT HIS EXPENSE ACCORDINGLY. THE OWNER SHALL BE RESPONSIBLE FOR THE CORRECT SITTING OF THE BUILDING ON PROPERTY AND FOR CONFIRMATION OF ALL REQUIREMENTS.

THE OWNER SHALL BE RESPONSIBLE FOR CONDITIONS SUCH AS SOIL BEARING CAPACITY, DEPTH OF FROST PENETRATION, WATER TABLE OR UNKNOWN BURIED ITEMS, ETC.

- THE FOUNDATION LAYOUT AND DETAILS SHOWN HERE ARE FOR INFORMATION ONLY. THE REQUIRED FOUNDATION LOADS AND DETAILS SHALL BE PROVIDED BY THE BUILDING SUPPLIER BASED ON CURRENT LOUISIANA BUILDING CODE REQUIREMENTS FOR THE LOUISIANA AREA. IT SHALL BE THE RESPONSIBILITY OF THE OWNER TO HAVE THE FOUNDATION DESIGN AND DETAILS REVIEWED BY THE ENGINEER OF RECORD, BASED ON THE INFORMATION PROVIDED BY THE BUILDING SUPPLIER.
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- CURRENT CODES NFPA 501-2012 AND IBC 2012

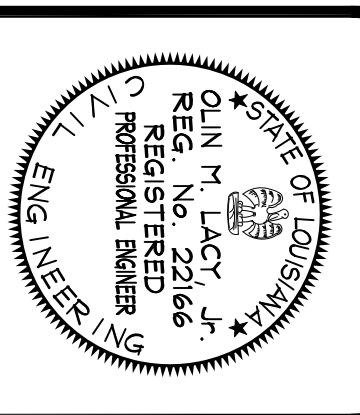
DESIGN ENGINEER'S NOTES:

- THE CONTRACTOR SHALL CORRELATE ALL DIMENSIONS BETWEEN THE PLANS BEFORE CONSTRUCTION AND NOTIFY THE ENGINEER OF ANY DISCREPANCIES OR INCONCERNES BEFORE PROCEEDING WITH THE WORK.
- ALL CUTTING AND FILING SHALL BE IN CLOSE ACCORDANCE WITH THE SOILS REPORT.
- REMOVE SURFACE VEGETATION AND ALL OBSTRUCTIONS WHICH WOULD HINDER PREPARATION OF THE SITE FOR EARTHWORK AND DISPOSE IN A MANNER ACCEPTABLE TO THE PROJECT OWNER. REPLACE OVER-EXCAVATED ZONES WITH DENSITY-CONTROLLED SELECT FILL.
- ALL CONCRETE POLES MADE WITH TEMPERATURES RANGE BETWEEN 50° AND 90°F, CAN BE MADE WITHOUT ANY SPECIAL PROVISIONS.
- SAND FILL MATERIAL SHALL BE CLEAN, FREE OF VEGETATION AND ANY OTHER DILATEROUS MATERIALS.
- SELECT FILL SHALL CONSIST OF HOMOGENOUS SOILS FREE OF ORGANIC MATTER AND DEBRIS OR ROCK IN ACCORDANCE WITH ACI 360, RECOMMENDED PRACTICE FOR CONSTRUCTION OF CONCRETE."
- ALL EXTERIOR OR EXPOSED CONCRETE SHALL BE CONSOLIDATED BY INTERNAL VIBRATION. EXTERIOR BEAMS TO EXPEND MIN. 2" INTO UNDISTURBED SOIL INTERIOR.
- BEAMS TO BEAR ON UNDISTURBED SOIL.
- STEEL RODS 4" FISH TO BE TIED AND SUPPORTED.
- FLOOR DRAIN
- ALL REINFORCING STEEL TO BE ASTM-A465, GRADE 60.
- CONCRETE SHALL BE TYPE PORTLAND CEMENT, 3000 PSI 28 DAY COMPRESSIVE STRENGTH, WITH A MAXIMUM SLUMP OF 4".
- THE CONCRETE SHALL REACH A STEEL TROWEL FINISH WITH A CURING COMPOUND CONFORMING TO ASTM C 149, AND APPLIED AFTER FINISHING IS COMPLETE.
- THE VAPOR BARRIER beneath the ground floor building slab shall be 6 MIL POLYETHYLENE, AND SHALL BE INSTALLED PER ASTM D4484.
- ALL FLOOR DRAINS, PLUMBING, ELECTRICAL AND MECHANICAL AND/OR OTHER SLAB REQUIREMENTS SHALL BE COORDINATED WITH THE ARCHITECTURAL DRAWINGS PRIOR TO POURING CONCRETE.
- ESTABLISH AND MAINTAIN EXCELLENT DRAINAGE OF DISTURBED AREAS DURING CONSTRUCTION.
- SCHEDULE CONSTRUCTION ACTIVITIES WITH RESPECT TO PREVAILING WEATHER.
- ALL CONCRETE WORK, INCLUDING REINFORCEMENT STEEL SHALL BE IN ACCORDANCE WITH ACI-360, LATEST EDITION.
- ADDITIONAL WATER SHALL NOT BE NEEDED AT THE SITE.
- CONTRACTOR AND/OR CONCRETE SUPPLIER SHALL BE RESPONSIBLE FOR PROVIDING THE EQUIPMENT FOR SCAFFOLD TESTING AND THE COLLECTION AND TESTING OF SAMPLES.
- FRAME ANCHOR BOLTS SHALL BE ASTM-A307 3/4" DIA. WITH 3" PROJECTION, 12 BUR, AND 3" HOCK.
- FRAMED OPENING ANCHOR BOLTS SHALL BE ASTM-A307 1/2" DIA. WITH 2" PROJECTION, 8" BUR, AND 2" HOCK.

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