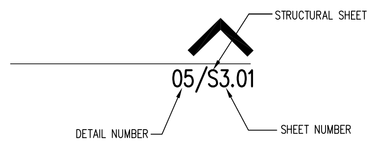
ABBREVIATIONS

AFF.	ABOVE FINISH FLOOR
ADD'L.	ADDITIONAL
ADJ.	ADJACENT
ALT.	ALTERNATE
ANC.	ANCHOR
A.B.	ANCHOR BOLT
&	AND
L	ANGLE
ARCH.	ARCHITECT
@	AT
BM.	BEAM
BRG.	BEARING
BNT. PL.	BENT PLATE
BTWN	BETWEEN
BOTT.	BOTTOM
BOT.	BOTTOM
B.L.	BRICK LEDGE
BLDG.	BUILDING
CANT.	CANTILEVER
CIP	CAST IN PLACE
CTR.	CENTER
℄	CENTER LINE
CL.	CENTER LINE
CLR.	CLEAR
COL.	COLUMN
COLS.	COLUMNS
COMPX.	COMPOSITE
COMPR.	COMPRESSION
CONTR.	CONTRACTOR
CONST.	CONSTRUCTION
CONC.	CONCRETE
CMU	CONCRETE MASONRY UNIT
DBA	DAVIS BACON ACT
DBL.	DOUBLE
JL	JOINT LETTER
D.P.T.C.	DEFORMED BAR ANCHOR
DIAG.	DIAGONAL
DIA.	DIAMETER
	DOUBLE
	DOUBLE ANGLE
	DOUBLE PITCHED TOP CHORD
	DOWELS
DWGS.	DRAWINGS
EA.	EACH
E.F.	EACH FACE
EA. WAY	EACH WAY
EL.	ELEVATION
ELEV.	ELEVATION OR ELEVATOR
ENGR.	ENGINEER
ESC.	ESCALATOR
EQ.	EQUAL
EXIST.	EXISTING
EXP.	EXPANSION
EJ	EXPANSION JOINT
EXT.	EXTERIOR

F.S.	FAR SIDE
FIN.	FINISH
FF.	FINISH FLOOR
FLR.	FLOOR
FTG.	FOOTING
FND.	FOUNDATION
HD.	HEAD
GALV.	GALVANIZE
HT.	GAUGE
HK.	GRADE
	HAND
	HARD ROCK
	HEIGHT
	HOOK
HORIZ.	HORIZONTAL
IN.	INCH
INFO.	INFORMATION
I.D.	INSIDE DIAMETER
INT.	INTERIOR
JT.	JOINT
JST.	JOIST
K	KIPS
K.O.	KNOCK OUT
△ LL	LIVE LOAD DEFLECTION
LVL.	LEVEL
LT.	LIGHT
LT. WT.	LIGHT WEIGHT
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
MACH.	MACHINE
MFR.	MANUFACTURER
M.L.	MATCH-LINE
MAT'L	MATERIAL
MAX.	MAXIMUM
MECH.	MECHANICAL
MEZZ.	MEZZANINE
MID.	MIDDLE
MIN.	MINIMUM
MISC.	MISCELLANEOUS
MON.	MONOLITHIC
N.S.	NEAR SIDE
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
N	NUMBER
NO.	NUMBER
O.C.	ON CENTER
OPNG.	OPENING
OPP.	OPPOSITE
O.H.	OPPOSITE HAND
O.D.	OUTSIDE DIAMETER

PERP.	PERPENDICULAR
ℙ	PLATE
PL.	PLATE
P.C.F.	POUNDS PER CUBIC FOOT
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PC	PRECAST
PROJ.	PROJECTION
REF.	REFER TO OR REFERENCE
REINF.	REINFORCEMENT OR REINFORCE
REM.	REMAINDER
R.	REMAINDER OR RADIUS
REQ'D.	REQUIRED
RTU	ROOF TOP UNIT
SCHED.	SCHEDULE
SECT.	SECTION
SHT.	SHEET
SLH	SHORT LEG HORIZONTAL
SLV	SHORT LEG VERTICAL
SHR.	SHRINKAGE
SIM.	SIMILAR
S	SIZE (BAR)
S.O.G.	SLAB ON GRADE
SYP	SOUTHERN YELLOW PINE
SPA.	SPACING
SPEC.	SPECIFICATION
SS	STAINLESS STEEL
STD.	STANDARD
STL.	STEEL
STL. BM.	STEEL BEAM
STIFF.	STIFFENER
S.A.	STUD ANCHOR
SYM.	SYMMETRICAL
TEN.	TENSION
T	TENSION FORCE
TEMP.	TEMPERATURE
TERM.	TERMINATE
T&B	TOP AND BOTTOM
T.O.	TOP OF
T.O.C.	TOP OF CONCRETE
T.O.F.	TOP OF FOOTING
T.O.S.	TOP OF SLAB
T.O. STL.	TOP OF STEEL
TS	TUBE SECTION (STEEL)
T	TYPE (BAR or STIRRUP)
TYP.	TYPICAL
U.N.O.	UNLESS NOTED OTHERWISE
VAR.	VARIES
VERT.	VERTICAL
WT.	WEIGHT
WWF.	WELDED WIRE FABRIC
W/	WITH
W/O	WITHOUT
W.P.	WORK POINT



GENERAL NOTES

GENERAL NOTES

1. THE STRUCTURAL DESIGN IS IN ACCORDANCE WITH THE PROVISIONS OF THE INTERNATIONAL BUILDING CODE, 2006 EDITION.
2. DESIGN LOADS ARE LISTED BELOW:
   A. LIVE LOADS:
      PUBLIC AREAS 100 PSF

   LIVE LOAD REDUCTIONS ARE IN ACCORDANCE TO THE 2006 UNIFORM BUILDING CODE. NO ROOF LIVE LOAD REDUCTION IS TAKEN ON ANY ROOF MEMBER.
3. PRINCIPAL OPENINGS ARE SHOWN ON THE DRAWINGS. SEE ARCHITECTURAL, MECHANICAL AND ELECTRICAL DRAWINGS FOR SLEEVES, CURBS, INSERTS AND OTHER OPENINGS NOT SHOWN. THE CONTRACTOR SHALL PROVIDE FOR ALL OPENINGS WHETHER SHOWN ON THE STRUCTURAL DRAWINGS OR NOT. THE GENERAL CONTRACTOR SHALL VERIFY THE SIZE AND LOCATION OF ALL OPENINGS WITH THE MECHANICAL SUBCONTRACTOR AND SHALL COORDINATE THEM WITH THE MECHANICAL EQUIPMENT PURCHASED. ANY DEVIATION FROM OR ADDITIONS TO OPENINGS SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR APPROVAL PRIOR TO FABRICATION OR INSTALLATION OF STRUCTURAL MEMBERS.
4. SEE ARCHITECTURAL DRAWINGS FOR ELEVATIONS NOT SHOWN AND FOR EXACT LOCATIONS OF ALL SLAB DEPRESSIONS. THE CONTRACTOR SHALL COMPARE THE STRUCTURAL SECTIONS WITH THE ARCHITECTURAL SECTIONS AND REPORT ANY DISCREPANCY TO THE ARCHITECT PRIOR TO FABRICATING OR INSTALLING STRUCTURAL MEMBERS.
5. THE CONTRACTOR SHALL INSURE THAT CONSTRUCTION MATERIALS WHOSE WEIGHT EXCEEDS THE DESIGN LIVE LOADS INDICATED ON THE STRUCTURAL DRAWINGS ARE NOT STORED ON STRUCTURALLY SUPPORTED FLOOR OR ROOF FRAMING.
6. THE CONTRACTOR SHALL PROVIDE THE NECESSARY TEMPORARY WIND BRACING TO THE STEEL STRUCTURES UNTIL ALL BEAM, COLUMN AND BRACE CONNECTIONS ARE MADE.
7. REFER TO ARCHITECTURAL DRAWINGS FOR DIMENSIONS NOT SHOWN.
8. THE USE OF EPOXY & ACRYLIC ADHESIVES IS NOT PERMITTED FOR USE AT MISPLACED AND/OR OMITTED EMBEDS, DOWELS, OR OTHER ITEMS INTENDED TO BE ANCHORED IN CONCRETE.

CONCRETE NOTES

1. ALL CONCRETE SHALL BE LABORATORY DESIGNED AND CONTROLLED AND SHALL MEET THE REQUIREMENTS OF "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE" (ACI318). CONCRETE SHALL ALSO CONFORM TO THE FOLLOWING REQUIREMENTS:

COMPRESSIVE STRENGTH @ 28 DAYS U.N.O.	TYPE AGGREGATE	AIR ENTRAINMENT	USAGE	WATER/CEMENT RATIO (MAX.)
3000 PSI	LIGHTWEIGHT (118PCF +2, -3)	NO	FILL ON METAL DECK	0.44

2. ALL CONCRETE WORK TO BE IN ACCORDANCE WITH ACI 318 AND ACI 301.
3. CONCRETE PROTECTION FOR REINFORCEMENT SHALL BE AS NOTED BELOW. REFERENCE ACI 318 SECTION 7.7 FOR CONDITIONS NOT NOTED.

ALL CONCRETE PLACED AGAINST SOIL	3"
SLABS-ON-GRADE	1" TOP
CONCRETE EXPOSED TO SOIL OR WEATHER	2" (#6 OR LARGER BARS) 1 1/2" (#5 BAR OR SMALLER)

4. IN THE EVENT THAT CONCRETE CASTING IS INTERRUPTED HORIZONTAL OR NEARLY HORIZONTAL CONSTRUCTION JOINTS SHALL BE PREPARED BY ROUGHENING THE SURFACE IN AN APPROVED MANNER SO THAT THE AGGREGATE IS EXPOSED UNIFORMLY, LEAVING NO LAITANCE, LOOSE PARTICLES OR DAMAGED CONCRETE. ALL HORIZONTAL JOINTS AND REMEDIAL ACTION SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW AND APPROVED.
5. ALL CONCRETE TO BE PUMPED SHALL CONTAIN HIGH RANGE WATER REDUCER. REFER TO SPECIFICATIONS FOR MORE INFO.
6. ALL CURING COMPOUNDS SHALL BE NON-CHLORIDE & SELF DISSIPATING. CONTRACTOR SHALL ACCOUNT FOR SCHEDULE IMPLICATIONS IMPACTING THE INSTALLATION OF FINISH MATERIALS WITH REGARD TO MOISTURE CONTENT OF CONCRETE.

STRUCTURAL STEEL AND METAL DECK NOTES

1. STRUCTURAL STEEL SHALL BE NEW AND SHALL CONFORM TO AISC. "SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS", LATEST APPROVED ADDITION.
2. BOLTS AND BOLTED CONNECTIONS SHALL CONFORM TO THE REQUIREMENTS OF THE SPECIFICATIONS. UNLESS NOTED OTHERWISE, CONNECTION BOLTS SHALL CONFORM TO ASTM A325-N.
3. ALL STRUCTURAL STEEL SHAPES, PLATES, ETC., SHALL CONFORM TO THE FOLLOWING DESIGNATIONS, UNLESS NOTED OTHERWISE:

ASTM A572 OR A992, GRADE 50	ALL STRUCTURAL STEEL UNLESS NOTED OTHERWISE
ASTM A500 GRADE "B" (46 KSI)	HOLLOW STRUCTURAL SECTIONS

4. ALL FIELD CONNECTIONS SHALL BE BOLTED WITH 3/4 INCH DIAMETER BOLTS (ASTM A325-N UNLESS NOTED) OR WELDED AS SHOWN ON THESE DRAWINGS. ALL NON-COMPOSITE BEAM CONNECTIONS SHALL BE EQUAL TO ONE-HALF OF THE AISC BEAM (ALLOWABLE UNIFORM LOAD) TABLE VALUE FOR THE CORRESPONDING SPAN, EXCEPT AS SHOWN ON THESE DRAWINGS.
5. STEEL MEMBERS SHALL NOT BE SPLICED EXCEPT WHERE SHOWN ON THE DRAWINGS, UNLESS APPROVED BY THE ENGINEER.
6. ALL STRUCTURAL STEEL DETAILS AND CONNECTIONS SHALL CONFORM TO THE STANDARDS OF THE AISC.
7. ALL ANCHOR BOLTS SHALL CONFORM TO ASTM F1554, EXCEPT AS NOTED. REFER TO BASEPLATE DETAILS FOR LOCATIONS WHERE A325 ANCHOR BOLTS ARE REQUIRED.
8. FOR ALL HIGH STRENGTH BOLTS, HARDENED WASHERS SHALL BE PROVIDED AS REQUIRED BY THE SPECIFICATIONS.
9. HOT DIP GALVANIZE ALL STRUCTURAL STEEL EXPOSED TO WEATHER.
10. METAL ROOF DECK SHALL CONFORM TO THE REQUIREMENTS OF THE "SPECIFICATIONS FOR STEEL DECK BY STEEL DECK INSTITUTE". ALL DECK SHALL SPAN A MINIMUM OF THREE (3) SPANS, AND SHALL LAP AT THE CENTERLINE OF SUPPORTS A MINIMUM OF TWO (2) INCHES. REFER TO PLANS FOR DECK TYPES AND ATTACHMENT REQUIREMENTS AND PATTERNS. PROVIDE WELD WASHERS FOR ALL WELDS. METAL ROOF DECK OR COMPOSITE METAL DECK RECEIVING LIGHT WEIGHT CONCRETE OR LIGHT WEIGHT INSULATING FILL SHALL BE VENTED.

WELDING NOTES

1. WHEN WELDS ARE NOT CALLED OUT ON THE DRAWINGS, THEY ARE MINIMUM SIZE CONTINUOUS FILLET WELDS IN ACCORDANCE WITH AWS D1.1. FILLET WELDS NOT SPECIFIED AS TO LENGTH SHALL BE CONTINUOUS.
2. UNLESS NOTED OTHERWISE ON THE DRAWINGS, ALL GROOVE WELD SHALL BE FULL PENETRATION.
3. PROVIDE FILLET WELDS AT ALL CONTACT JOINTS BETWEEN STEEL MEMBERS SUFFICIENT TO DEVELOP THE ALLOWABLE TENSILE STRENGTH OF THE SMALLER MEMBER AT THE JOINT UNLESS NOTED OTHERWISE ON THE DRAWINGS.
4. WELDING OF METAL FORM DECK SHALL CONFORM TO AWS D1.3.

REINFORCING STEEL NOTES

1. ALL REINFORCING SHALL BE NEW BILLET STEEL, ASTM A615 – GRADE 60 UNLESS NOTED OTHERWISE. REINFORCING SHALL BE DETAILED AND FABRICATED IN ACCORDANCE WITH THE ACI SP-66 AND ACI 318.
2. HEADED STUDS USED IN FABRICATION OF EMBEDDED ASSEMBLIES SHALL BE WELDED TO THOSE ASSEMBLIES USING A FULL FUSION PROCESS.
3. HORIZONTAL WALL REINFORCEMENT SHALL BE CONTINUOUS AND SHALL HAVE 90 DEGREE BENDS AND EXTENSIONS AT CORNERS AND INTERSECTIONS AS SHOWN ON THE DRAWINGS.
4. ALL LAPS IN WELDED WIRE FABRIC SHALL BE ONE MESH PLUS TWO INCHES AT SLICES.
5. REINFORCE ALL TOPPING SLABS LESS THAN 5" WITH WELDED WIRE MESH 6 X 6 – W2.9 X W2.9. REINFORCE TOPPING SLABS EQUAL TO OR GREATER THAN 5" WITH 4 X 4 – W2.9 X W2.9. ALL MESH SHALL CONFORM TO THE REQUIREMENTS OF ASTM A185.
6. ALL BARS USED FOR DEFORMED BAR ANCHORS (DBA) SHALL CONFORM TO ASTM A706 fy = 60ksi UNLESS NOTED OTHERWISE

TOPPING SLABS

1. REINFORCE ALL TOPPING SLABS NOT SHOWN IN DETAILS W/#3 @ 12" O.C. EACH DIRECTION.

PRECONSTRUCTION MEETINGS

1. THE GENERAL CONTRACTOR SHALL CONDUCT PRECONSTRUCTION MEETINGS PRIOR TO EACH MAJOR STRUCTURAL ELEMENT INSTALLATION. THE MEETINGS SHALL INCLUDE:
   A.) FORMING AND SHORING
   B.) STRUCTURAL STEEL

   EACH MEETING SHALL BE ATTENDED BY THE GENERAL CONTRACTOR AND SUBS THE GENERAL CONTRACTOR WILL KEEP MEETING MINUTES AND DISTRIBUTE THEM TO THE ATTENDEES. ARCHITECT AND ENGINEER WILL ATTEND AT THEIR DISCRETION

SPECIAL BUILDING INSPECTION PLAN

SPECIAL BUILDING STRUCTURAL INSPECTION

PART 1 – GENERAL

1.1 REQUIREMENTS INCLUDED:
- A. GENERAL REQUIREMENTS.
- B. RESPONSIBILITY.
- C. INSPECTOR'S RESPONSIBILITY.
- D. COOPERATION.
- E. OWNER'S RESPONSIBILITY.
- F. GENERAL DUTIES OF SPECIAL INSPECTOR.

1.2 GENERAL REQUIREMENTS:
- A. OWNER PROVIDED SPECIAL BUILDING STRUCTURAL INSPECTION
  1. PURPOSE OF THIS SPECIAL INSPECTION, IS TO ASSURE THAT GOOD PRACTICES ARE FOLLOWED IN CONSTRUCTING THE PROJECT IN ACCORDANCE WITH THE DESIGN AND THE CONSTRUCTION DOCUMENTS IN ORDER TO ASSURE THE PUBLIC OF THE SAFE CONSTRUCTION AND SUBSEQUENT USE OF THE STRUCTURE.

1.3 RESPONSIBILITY:
- A. THIS INSPECTION DOES NOT RELIEVE THE CONTRACTOR OF HIS RESPONSIBILITY TO DO THE WORK PROPERLY IN ACCORDANCE WITH THE CONTRACT DOCUMENTS, AND DOES NOT RELIEVE THE CONTRACTOR OF HIS RESPONSIBILITY TO CARRY OUT HIS QUALITY CONTROL, INSPECTIONS AND TESTING.

1.4 INSPECTOR'S RESPONSIBILITY:
- A. SPECIAL INSPECTOR SHALL HAVE ALL QUALIFICATIONS AS OUTLINED BY THE BOARD OF BUILDING CODES AND STANDARDS AND THESE QUALIFICATIONS MUST BE ACCEPTABLE TO THE ENFORCING AGENCY HAVING JURISDICTION FOR THIS PROJECT.
- B. SPECIAL INSPECTOR SHALL BE TOTALLY FAMILIAR WITH THE INTENT, THE CONTENT AND THE PROVISIONS OF THE CONTRACT DOCUMENTS RELATING TO THE PART OF THE PROJECT UNDER THIS INSPECTION RESPONSIBILITY.
- C. SPECIAL INSPECTOR SHALL BE RESPONSIBLE TO THE ENFORCING AGENCY HAVING JURISDICTION FOR THIS PROJECT.

1.5 COOPERATION:
- A. CONTRACTOR SHALL COOPERATE WITH AND ASSIST THE SPECIAL INSPECTOR IN PERFORMING HIS INSPECTION DUTIES AS SPECIFIED. THE SPECIAL INSPECTOR SHALL HAVE FREE ACCESS TO THE PROJECT AT ALL TIMES.
  1. CONTRACTOR SHALL ADVISE THE SPECIAL INSPECTOR IN ADVANCE OF CONSTRUCTION SCHEDULES AND PLANNED OPERATIONS IN ORDER TO ASSURE TIMELY AND APPROPRIATE OBSERVATION AND INSPECTION OF ITEMS SPECIFIED BELOW.
  2. CONTRACTOR SHALL MAKE AVAILABLE TO THE SPECIAL INSPECTOR AT THE JOBSITE A SET OF APPROVED SHOP DRAWINGS.

1.6 OWNER'S RESPONSIBILITY:
- A. COST OF EMPLOYING THE SPECIAL INSPECTOR SHALL BE THE RESPONSIBILITY OF THE OWNER.
- B. FINAL INTERPRETATION OF THE CONTRACT DOCUMENTS SHALL REST WITH THE ARCHITECT AND THE STRUCTURAL ENGINEER OF RECORD.

1.7 GENERAL DUTIES OF SPECIAL INSPECTOR:
- A. SPECIAL INSPECTOR SHALL COOPERATE WITH THE CONTRACTOR IN TIMELY OBSERVATIONS AND INSPECTIONS OF APPROPRIATE WORK OUTLINED BELOW. HOWEVER, HE SHALL REFRAIN FROM SUPERVISING OR DIRECTING WORKMEN ON THE PROJECT FOR THE CONTRACTOR, AS THIS IS EXPRESSLY NOT PART OF THE SPECIAL INSPECTOR'S DUTIES OR INSPECTION FUNCTIONS.
- B. SPECIAL INSPECTOR SHALL IMMEDIATELY ALERT THE CONTRACTOR OF ALL DISCREPANCIES AND DEVIATIONS FROM THE CONTRACT DOCUMENTS AND THE APPROVED SHOP DRAWINGS.
  1. CONTRACTOR SHALL, UPON BEING INFORMED BY SPECIAL INSPECTOR, IMMEDIATELY CAUSE SUCH DISCREPANCIES AND DEVIATIONS TO BE ELIMINATED FROM CONTRACT DOCUMENTS.
- C. SPECIAL INSPECTION REPORTS SHALL BE SUBMITTED WITHIN 24 HOURS OF THE TIME AND DATE OF THE OBSERVATION AND INSPECTION.
  1. SPECIAL INSPECTOR SHALL SUBMIT HIS REPORTS TO THE ENFORCING AGENCY HAVING JURISDICTION FOR THE PROJECT. IN ADDITION, SPECIAL INSPECTOR SHALL SUBMIT COPIES OF HIS REPORT TO THE OWNER AND TO THE CONTRACTOR.
  2. UPON COMPLETION OF THE BUILDING, A SIGNED AND SEALED STATEMENT BY THE SPECIAL INSPECTOR MUST BE SUBMITTED TO THE ENFORCING AGENCY, STATING THAT THE PART OF THE PROJECT UNDER HIS INSPECTION RESPONSIBILITIES HAS BEEN CONSTRUCTION IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
- D. FOUNDATION WORK
  1. INSPECT EXCAVATIONS AND SUBGRADE PRIOR TO REQUIRED TESTS OF THE SUBGRADE.
  2. NOTIFY OWNER AND ARCHITECT IF CONCRETE OPERATIONS COMMENCE PRIOR TO REQUIRED TESTS ON THE SUBGRADE.
  3. INSPECT REINFORCEMENT PLACEMENT IN SLAB-ON-GRADE AND SUBGRADE BEAMS. CHECK FOR:
     - A. PROPER SIZE, GRADE, NUMBER, AND SPACING OF REINFORCING.
     - B. PROPER SUPPORT AND CLEARANCE OF THE REINFORCING.
  4. ASSURE THAT TESTING OF THE CONCRETE IS CONDUCTED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
  5. ASSURE THAT CONCRETING OPERATIONS ARE IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
- E. STRUCTURAL STEEL
  1. INSPECT STRUCTURAL STEEL PRIOR TO CONCEALMENT. CHECK FOR:
     - A. PROPER SIZE, GRADE, NUMBER, CAMBER, STRAIGHTNESS, FINISH AND SPACING.
     - B. BOLTED CONNECTIONS: PROPER SIZE, TYPE AND NUMBER OF BOLTS.
     - C. WELDED CONNECTIONS: PROPER SIZE AND LENGTH. VERIFY WELDS ARE CLEAN AND FREE FROM SLAG.
     - D. ANCHOR BOLTS AND EMBEDS: PROPER SIZE, GRADE, QUALITY, SPACING AND FINISH.
  2. INSPECT METAL DECKING PRIOR TO CONCEALMENT. CHECK FOR:
     - A. PROPER SIZE, GAGE AND FINISH.
     - B. PROPER FASTENING.
     - C. PROPER PLACEMENT AND LAP LENGTHS.
  3. REVIEW CERTIFICATE PROVIDED BY THE CONTRACTOR FOR ALL STRUCTURAL STEEL COMPONENTS. REVIEW ALL WELDER'S CERTIFICATIONS.
  4. ASSURE THAT TESTING AND INSPECTIONS OF THE STEEL CONNECTIONS IS CONDUCTED IN ACCORDANCE WITH SECTION 1704.3 AND TABLE 1704.3 OF THE IBC.

2.0 MATERIAL TESTING
- A. ALL TESTING REQUIREMENTS AS DEFINED IN THE CONTRACT DOCUMENTS SHALL BE ADHERED TO.
- B. FORWARD COPIES OF ALL TEST RESULTS TO THE SPECIAL INSPECTOR.

February 15, 2010

The seal appearing on this document was authorized by Robert G. Williams, P.E. 38460 on February 15, 2010. Alteration of a sealed document without proper notification to the responsible engineer is an offense under the Texas Engineering Act.

100% CD'S

Revisions:	Date

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Drawing Title

Approved: Project Director

Project Title: ELEVATOR REPAIRS AND UPGRADES, BUILDINGS 29

Location: VAMC – THOMAS E. CREEK

Date: 2.18.10 | Checked | Drawn

Project Number: VA 504-11-105

Building Number: 29

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