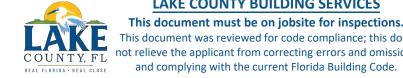


SHELL BUILDING ONLY

PLANTATION PLAZA HWY 27

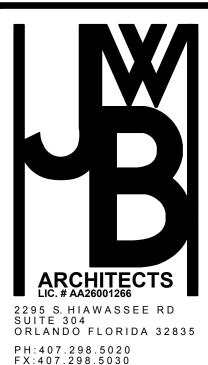
LEESBURG, FLORIDA



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11-01-19-BLDG REVIEW CHANGES

03-18-21-BLDG REVIEW CHANGES

05-05-21-BLDG REVIEW CHANGES

10-21-21-BLDG REVIEW CHANGES

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GENERAL SPECIFICATION:

THE GENERAL CONTRACTOR SHALL SECURE ALL PAINT COLORS PLASTIC LAMINATE COLORS FLOOR FINISH COLORS AND TYPE FROM THE OWNER. THE GENERAL CONTRACTOR SHALL VISIT THE PROJECT SITE AND FAMILIARIZE HIMSELF WITH ALL THE EXISTING CONDITIONS. ALL DIMENSIONS SHALL BE CALCULATED AND DRAWINGS SHALL NOT BE SCALED. QUESTIONS CONCERNING DIMENSIONING SHALL BE REFERED TO THE ARCHITECT. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL CODES HAVING JURISDICTION OVER HIS PROJECT. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE AIA DOCUMENT A205 1993 EDITION GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION OF A SMALL PROJECT. FLOOR CONSTRUCTION SEE SHELL BUILDING PERMITTED DRAWINGS - BUILDING 12, SHEET S-1 FOUNDATION PLAN. PROVIDE MOISTURE AND HEAT MITIGATION WITHIN SUITE DURING SLAB CURING TIME PERIOD. INSTALL WOOD BLOCKING SUFFICIENT TO CARRY THE LOADS APPLIED BY GRAB BARS HANGING CABINETS PLUMBING FIXTURES OR ANY SUCH APPLIED EQUIPMENT.

A. <u>ROUGH CARPENTRY</u> 1. WHERE INSTALLING BLOCKING FOR EQUIPMENT TO BE INSTALLED BY OTHERS WHERE LOCATIONS ARE NOT SUFFICIENTLY INDICATED ON DRAWINGS VERIFY THE EXACT LOCATION WITH THE ARCHITECT.

2. ROUGH HARDWARE: PROVIDE AND INSTALL ALL ROUGH HARDWARE AND METAL FASTENINGS OF SIZE AND TYPE REQUIRED FOR PROPER INSTALLATION AND CODE APPROVAL. ALL ROUGH HARDWARE SHALL EXCEED THE STRENGTH OF THE MEMBER ATTACHED. 5. ALL CONCEALED WOOD SHALL BE FIRE RESISTANT TREATED AS REQUIRED BY FBC CODE.

B. FINISH CARPENTRY & MILLWORK: 1. FABRICATION AND INSTALLATION OF ALL CORNICE, MILLWORK, TRIM, PANELING AND MOLDING WORK.

2. FURNISHING DOORS, WOOD TRIM AND FRAMES. AS SPECIFIED IN THE DOOR SCHEDULE. C. INSTALLATION:

1. ALL MOLDED MEMBERS AND TRIM SHALL BE MITERED AT OUTSIDE OR COPED AT INSIDE CORNERS.

2. SCRIBING MITERING AND JOINING SHALL BE COMPLETED ACCURATELY, NEATLY, AND TIGHT, REQUIRING NO OR VERY LITTLE FILLING. 3. APPLY DOOR HARDWARE IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS FIT ACCURATELY, APPLY SECURELY AND ADJUST CAREFULLY.

D. <u>GYPSUM WALLBOARD ASSEMBLIES:</u>

1. REFER TO WALL TYPES FOR ALL ASSEMBLIES OF WALLS

2. INSTALL ACCORDING TO MANUFACTURERS INSTRUCTIONS. 3. TILED OR WET AREAS TO HAVE WATER RESISTANT 5/8" GYP. BD.

4. FINISH JOINTS AND NAILHEADS WITH 3 COAT PERF-A-TAPE JOINT SYSTEM PROPERLY SANDED SCHEDULE. PERF-A-BEAD AT ALL EXTERNAL CORNERS OF 120 DEGREES OR GREATER. DURA-BEAD AT ALL 90 DEGREE EXTERNAL CORNERS - NO. 200 A TRIM AT DISSIMILAR MATERIALS.

E. PAINTING:

1. ALL COLORS AS SPECIFIED IN THE FINISH SCHEDULE.

2. ALL MANUFACTURERS SPECIFIED ARE TO ESTABLISH COLOR, QUANTITY AND TYPE OF FINISH. COMPARABLE PRODUCTS OF OTHER MANUFACTURERS WILL BE FULLY CONSIDERED WITH APPROPRIATE SUBMITTALS. ALL PRODUCTS MUST BE MANUFACTURERS 1ST LINE QUALITY. 3. <u>GYP. BD. WALL – LAVATORIES ONLY</u>

a. 1ST COAT - OLYMPIC, PRIMER/SEALER, TINT TO FINISH COLOR

b. 2ND COAT - OLYMPIC, EGGSHELL ENAMEL, COLOR AS SPECIFIED

GYP. BD. WALLS, SOFFITS, BULKHEADS, ETC. a. 1ST COAT - OLYMPIC, LATEX OR ACRYLIC PRIMER/SEALER, TINT TO FINISH COLOR b. 2ND COAT - OLYMPIC, EGGSHELL ENAMEL, COLOR AS SPECIFIED GYP. BD. WALL AND CEILING - RECEPTION, CORRIDOR, RESTROOM SHOWER, AND STEAM

<u>R00M</u> a. 1ST COAT - SHERWIN WILLIAMS, LATEX OR ACRYLIC PRIMER/SEALER, TINT TO FINISH COLOR

b. 2ND COAT - SHERWIN WILLIAMS, LATEX, HIGH-GLOSS, OR AS NOTED, COLOR AS SPECIFIED

4. WOODWORK AND TRIM

a. 1ST COAT - ENAMEL UNDERCOAT b. 2ND COAT - STAIN FINISH, COLOR AS SPECIFIED. SAND BETWEEN COATS AND CLEAN THOROUGHLY DOORS

a. 1ST COAT - STAIN COLOR - MATCH ARCHITECTS SAMPLE

b. 2ND COAT – SEALER, SAND

c. 3RD COAT - GLOSS SEALER, SAND d. 4TH COAT - SATIN FINISH COAT

5. APPLICATOR MUST EXAMINE AREAS AND CONDITION UNDER WHICH PAINTING WORK IS TO BE APPLIED AND NOTIFY CONTRACTOR IN WRITING OF CONDITIONS DETRIMENTAL TO PROPER AND TIMELY COMPLETION OF WORK. DO NOT PROCEED WITH WORK UNTIL UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. PROTECT CARPET AND OTHER FINISHES FROM SPILL AND SPATTERS. 6. DO NOT PAINT OVER DIRT, RUST, SCALE, GREASE, MOISTURE, DEFECTS OR CONDITIONS OTHERWISE DETRIMENTAL TO FORMATION OF A DURABLE, UNMARRED, UNBLEMISHED PAINT FILM. 7. PERFORM PREPARATION AND CLEANING PROCEDURES IN ACCORDANCE WITH PAINT MANUFACTURERS INSTRUCTIONS AND AS HERIEN SPECIFIED FOR EACH PARTICULAR SUBSTRATE

CONDITION. 8. REMOVE HARDWARE, HARDWARE ACCESSORIES, PLATE, LIGHTING FIXTURES. AND SIMILAR ITEMS IN PLACE AND NOT TO BE FINISH PAINTED OR PROVIDE SURFACE APPLIED PROTECTION PRIOR TO SURFACE PREPARATION AND PAINTING OPERATIONS. REMOVE IF NECESSARY FOR COMPLETE PAINTING OF ITEMS AND ADJACENT SURFACES. FOLLOWING COMPLETION OF PAINTING OF EACH SPACE OF AREA, REINSTALL REMOVED ITEMS.

9. CLEAN SURFACES TO BE PAINTED BEFORE APPLYING PAINT OR SURFACE TREATMENTS. 10. PAINT APPLICATION TO WALLBOARD MAY BE BRUSH, ROLLER OR AIRLESS SPRAY OR BRUSH. APPLY PAINT IN ACCORDANCE WITH MANUFACTURERS DIRECTIONS.

11. APPLY ADDITIONAL COAT OR STAIN-KILL PRIMER WHEN STAINS OR OR OTHER CONDITION SHOWS TROUGH FINAL COAT OF PAINT UNTIL PAINT FILM IS OF UNIFORM FINISH, COLOR AND APPEARANCE. GIVE SPECIAL ATTENTION TO INSURE THAT SURFACES INCLUDING EDGES CORNERS CREVICES WELDS AND EXPOSED FASTENERS RECEIVE A DRY FILM THICKNESS EQUIVALENT TO THAT OF FLAT SURFACES.

12. APPLY FIRST COAT MATERIAL TO SURFACES THAT HAVE BEEN CLEANED PRETREATED OR OTHERWISE PREPARED FOR PAINTING AS SOON AS PRACTICAL AFTER PREPARATION AND BEFORE SUBSEQUENT SURFACE DETERIORATION.

13. ALLOW SUFFICIENT TIME BETWEEN SUCCESSIVE COATING TO PERMIT PROPER DRYING. 14. MINIMUM COATING THICKNESS: APPLY MATERIALS AT NOT LESS THAN MANUFACTURERS

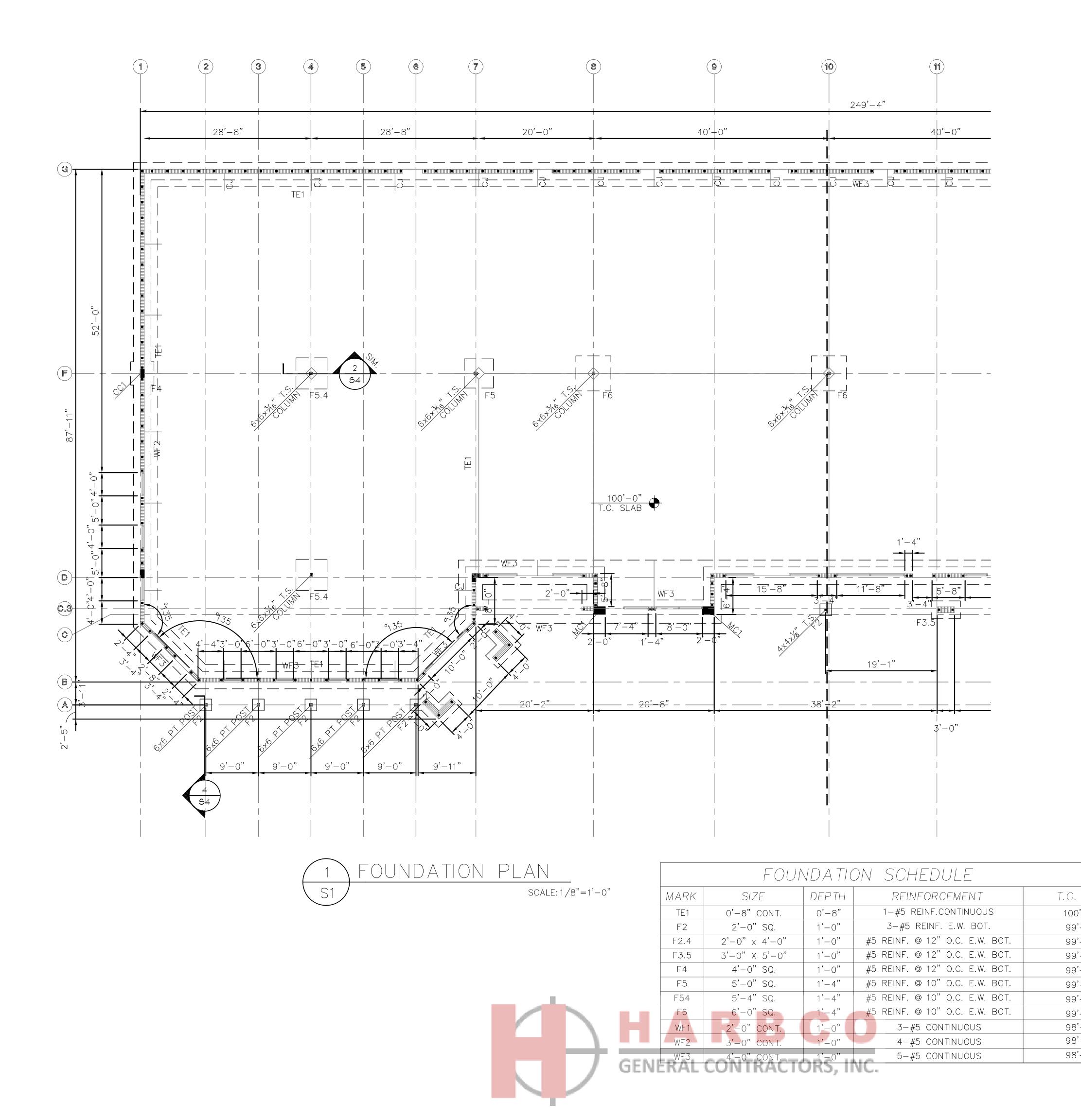
RECOMMENDED SPREADING RATE. 15. PRIME COATS: APPLY PRIME COAT OF PAINT TO MATERIAL WHICH IS REQUIRED TO BE PAINTED OR FINISHED AND WHICH HAS NOT BEEN PRIME COATED BY OTHERS. 16. UPON COMPLETION OF PAINTING WORK, REMOVE SPATTERED PAINT BY PROPER

METHODS OF WASHING AND SCRAPING USING CARE NOT TO SCRATCH OR OTHERWISE DAMAGE FINISHED SURFACES.

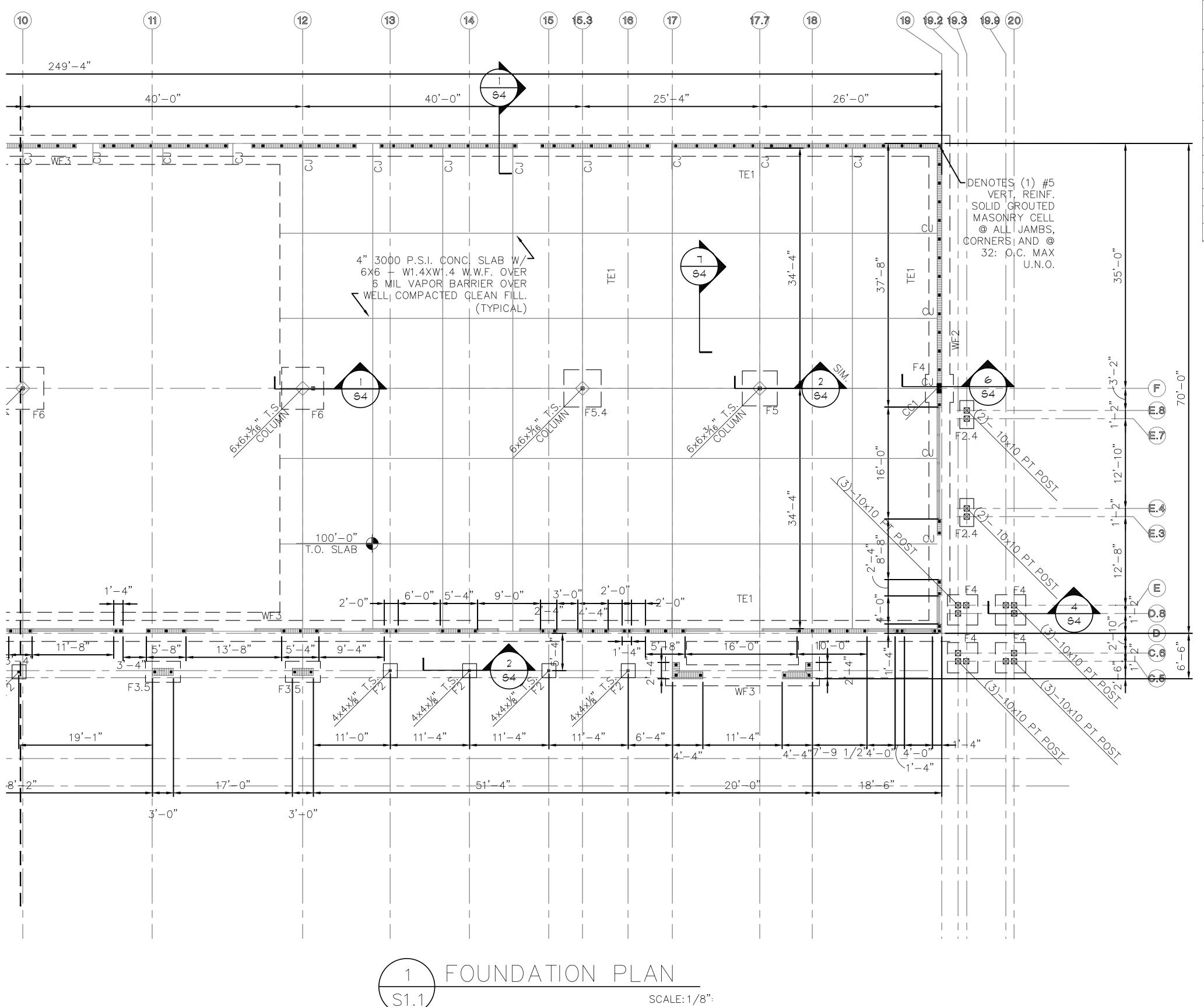
17. AT THE COMPLETION OF WORK OF OTHER TRADES, TOUCHUP AND RESTORE ALL DAMAGED OR DEFACED SURFACES.

F. SHEET VINYL AND VINYL BASE:

1. RUBBER WALL BASE TO BE INSTALLED IN ALL AREAS UNLESS SPECIFICALLY NOTED OTHERWISE IN DRAWINGS.



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$\frac{OCLUMN SCHEDULE}{16^{+}} C.I.P. CONC. COLUMN \underbrace{16^{+}}_{0 \text{ of }} \underbrace{2^{+}}_{2^{+}} CUPE} \\ \underbrace{10^{+}}_{0 \text{ of }} \underbrace{10^{+}}_{2^{+}} \underbrace{10^{+}}_{3^{+}} \text{ TIES } \underbrace{0}_{8^{+}} \underbrace{0}_{1^{+}} c.i.p. \\ \underbrace{10^{+}}_{0 \text{ of }} \underbrace{10^{+}}_{1^{+}} 10$	FOUNDATION PLAN	PLANTATION PLAZA HWY 27 LEESBURG, FLORIDA
T.O. FTG. 100'-0" 99'-0"	Architect of John W. Bu	f Record: rt - AR93163
99'-0" $99'-0"$ $99'-0"$ $99'-0"$ $99'-0"$ $99'-0"$ $99'-0"$ $99'-0"$ $98'-8"$ $98'-8"$ $98'-8"$ $EAKE COUNTY BUILDING SERVICES$ This document must be on jobsite for inspections. This document must be on jobsite for inspections. This document was reviewed for code compliance; this does not relieve the applicant from correcting errors and omissions and complying with the current Florida Building Code.	Revisions: Date: 06-05-2019 Project No. 19-019 Sheet No.	Drawn By: Checked By: RR JWB



FOU MARK SIZE 0'-8" CONT. TE1 F2 2'-0" SQ. F2.4 2'-0" × 4'-0" F3.5 3'-0" X 5'-0" 4'-0" SQ. F4 5'-0" SQ. F5 F54 5'-4" SQ. 6'-0" SQ. F6 2'-0" CONT. WF1 WF2 3'-0" CONT. 4'-0" CONT. WF3

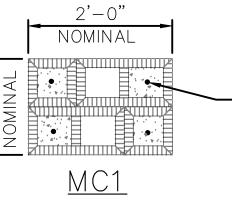
SCALE:1/8"



JN	INDATION SCHEDULE			
	DEPTH	REINFORCEMENT	T.O. FTG.	
	0'-8"	1-#5 REINF.CONTINUOUS	100'-0"	
	1'-0"	3-#5 REINF. E.W. BOT.	99'-0"	
	1'-0"	#5 REINF. @ 12" O.C. E.W. BOT.	99'-0"	
	1'-0"	#5 REINF. @ 12" O.C. E.W. BOT.	99'-0"	
	1'-0"	#5 REINF. @ 12" O.C. E.W. BOT.	99'-0"	
	1'-4"	#5 REINF. @ 10" O.C. E.W. BOT.	99'-0"	
	1'-4"	#5 REINF. @ 10" O.C. E.W. BOT.	99'-0"	
	1'-4"	#5 REINF. @ 10" O.C. E.W. BOT.	99'-0"	
	1'-0"	3-#5 CONTINUOUS	98'-8"	
	1'-0"	4-#5 CONTINUOUS	98'-8"	
	1'-0"	5-#5 CONTINUOUS	98'-8"	

<u>COLUMN SCHEDULE</u>

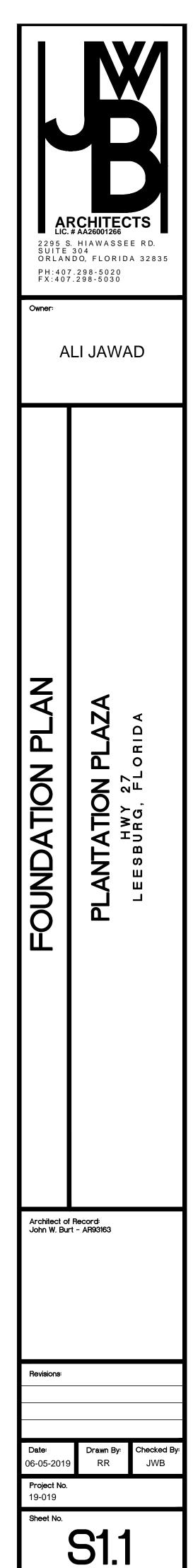
<mark>→ 16"</mark> NOM.	-C.I.P. CONC. COLUMN
0 WON	- 2" COVER
<u>CC1</u>	└─(4)-#6 VERT. REINF. ₩/ #3 TIES @ 8" O.C.

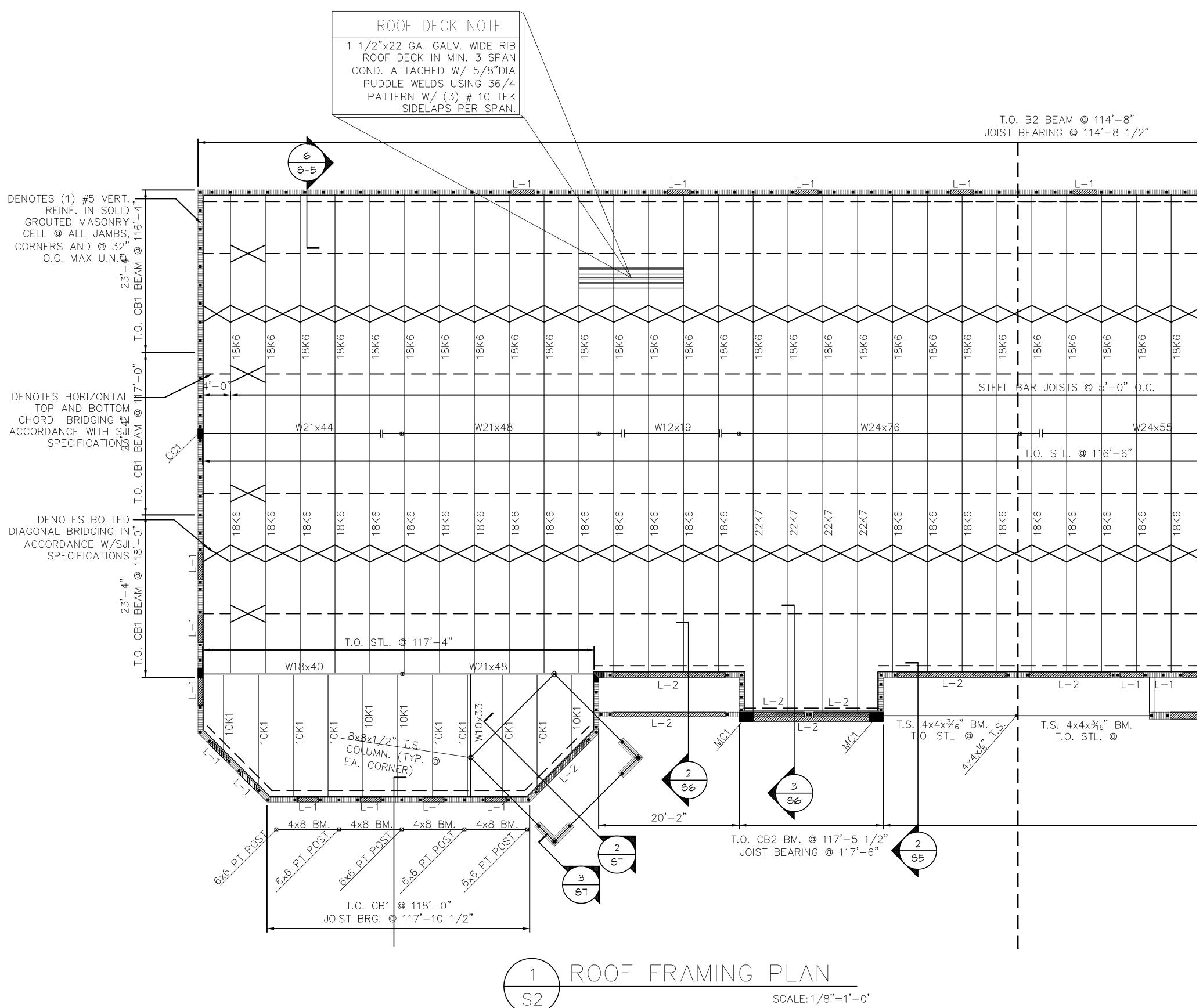


#5 VERTICAL
REINFORCEMENT IN
SOLID GROUTED
MASONRY CELL IN
EA. CORNERS



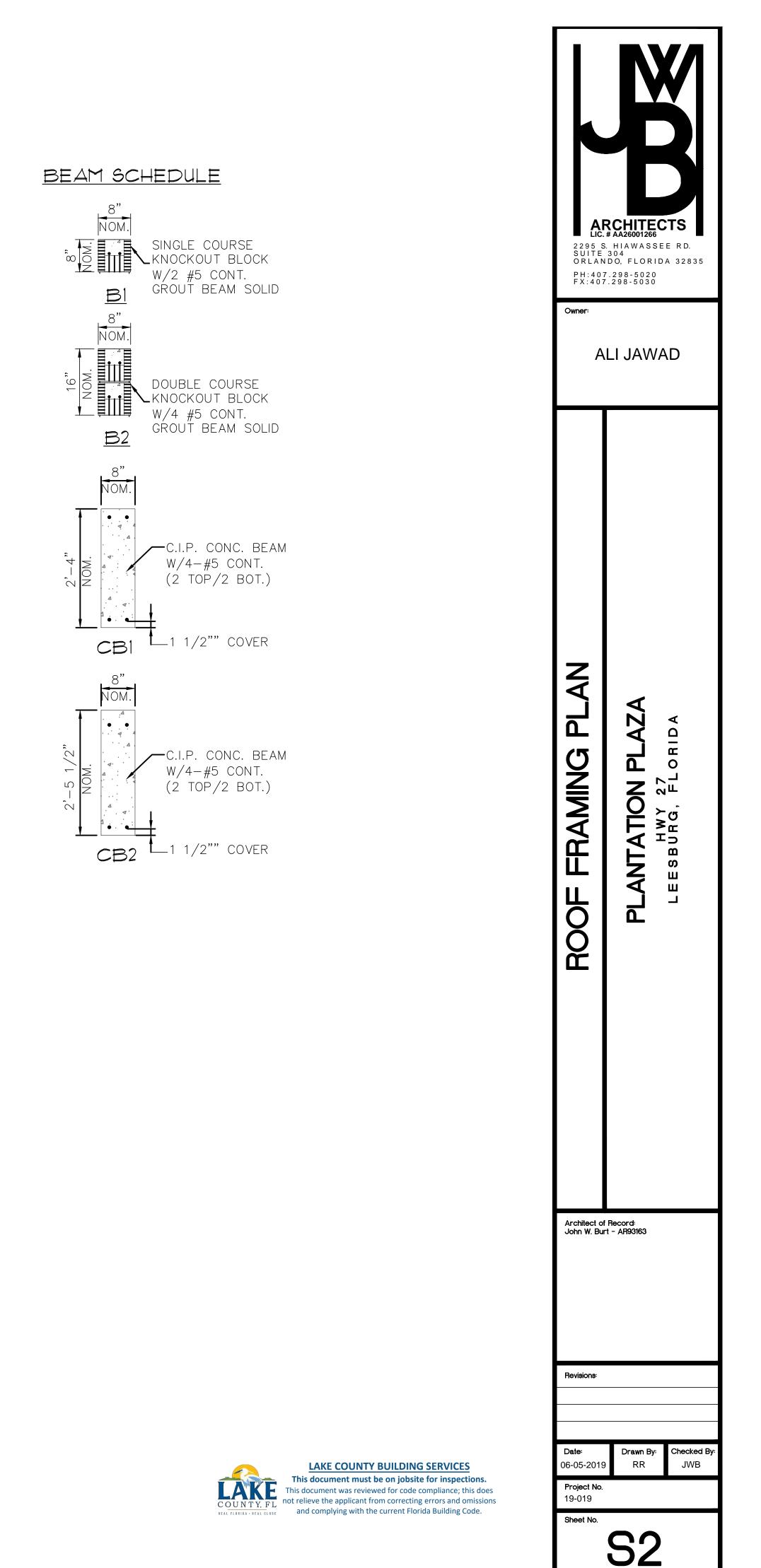
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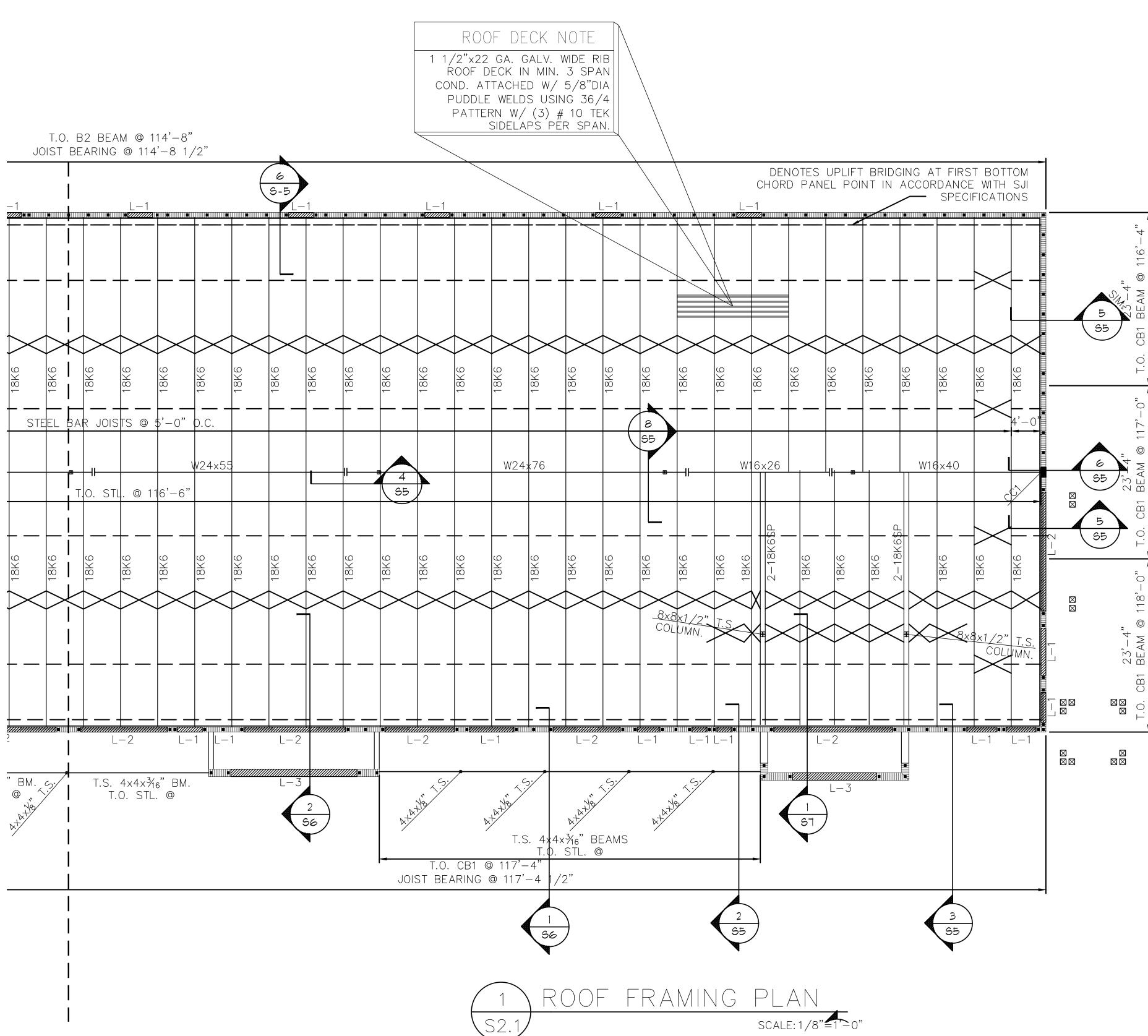






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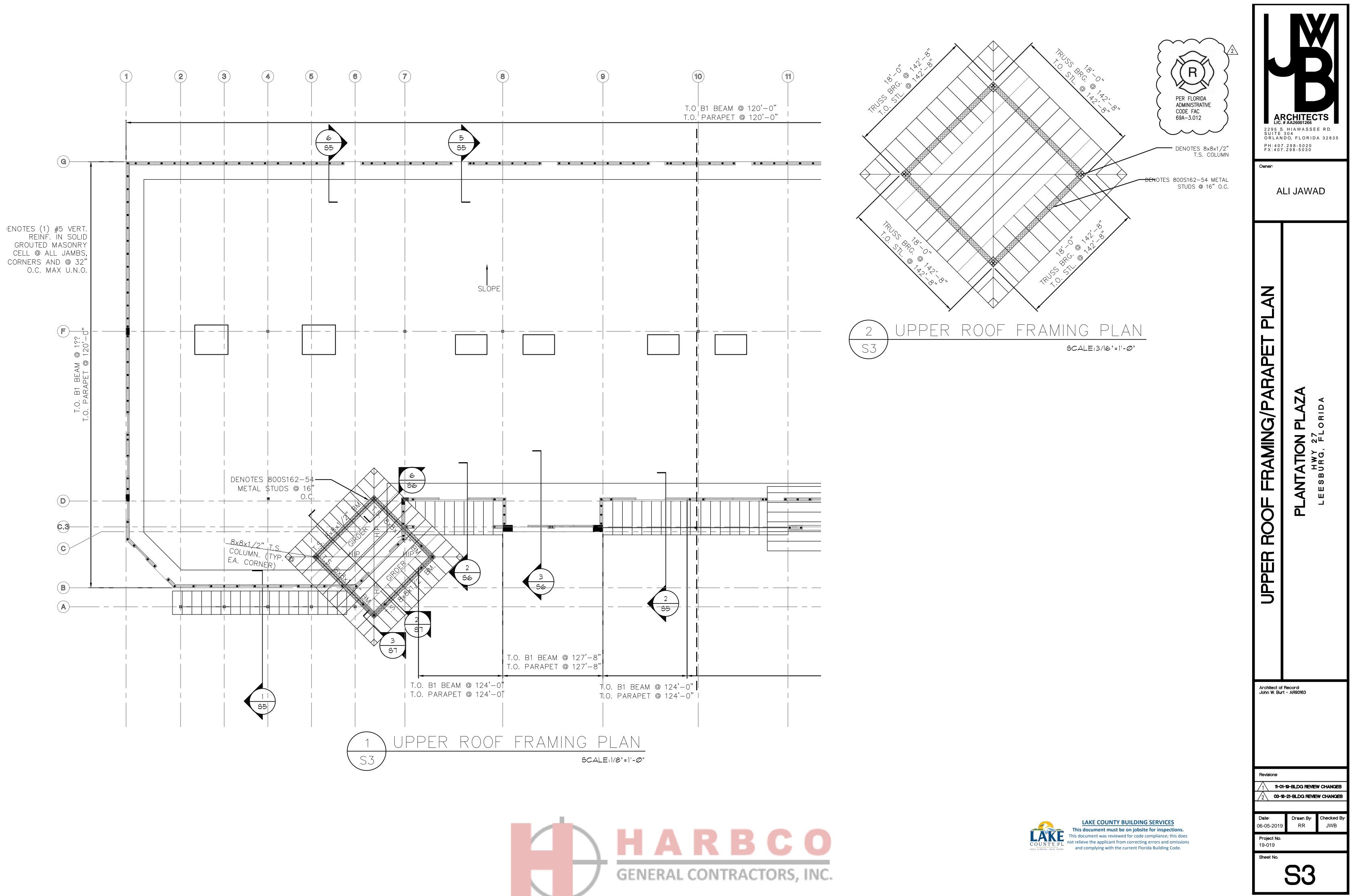




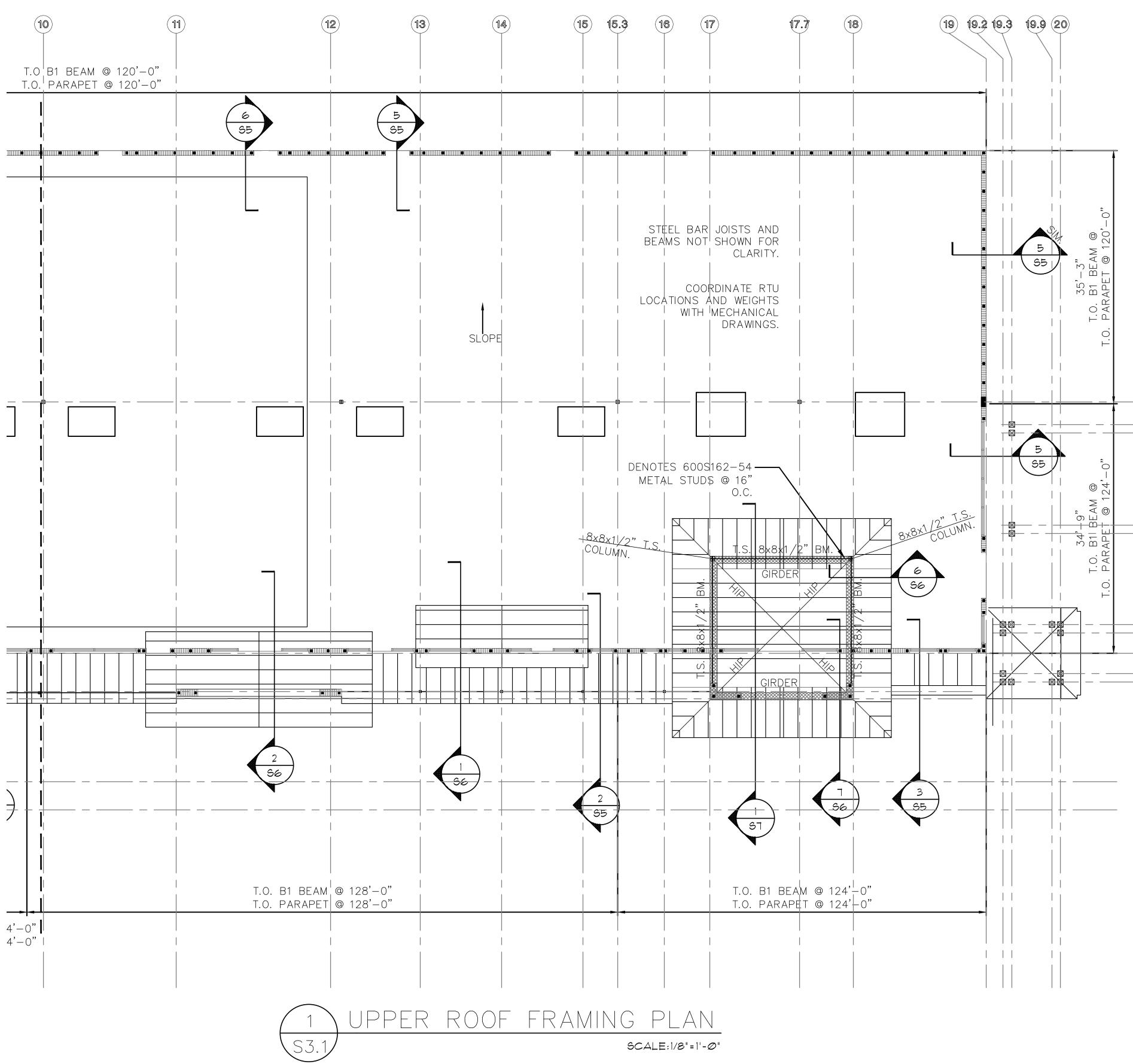
PRECAST LINTEL SAFE LOAD SCHEDULE REMARKS VITY (#/FT) UPLIFT (#/FT) MAX. CLEAR SPAN 1450 6'-4" SEE SECTION 900 1609 637 16'-4" PRESTRESSED 17'-0" 881 687 SEE SECTION NOTES: ARCHITECTS ALL LINTELS BY CAST-CRETE OR APPROVED EQUAL. 2295 S. HIAWASSEE RD. SUITE 304 ORLANDO, FLORIDA 32835 OTHER LINTELS ACCEPTABLE BASED UPON 2. CAPACITIES STATED IN LINTEL SCHEDULE. PH:407.298-5020 FX:407.298-5030 SEE MANUFACTURER'S SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS. Owner: F=FILLED WITH GROUT / U=UNFILLED ALI JAWAD QUANTITYOF #5 REBAR AT BOTTOM OF LINTEL CAVITY 8F16-Nominal width — QUANTITY OF #5 REBAR AT TOP NOMINAL HEIGHT --1-1/2" CLEAR #5 REBAR @ TOP 15 5/8" A¢ MIN (1) REQ'D 16" NOM. GROUT #5 @ BOT. OF LINTEL CAVITY 7 5/8"ACT. 8" NOM. LINTEL TYPE DESIGNATION PLAN AZ ⋖ Δ Ē ROOF FRAMING Ц 0 ATION I HWY 27 URG, FL B PLANT ဟ ш ш Architect of Record: John W. Burt - AR93163 Revisions: Drawn By: Checked By Date: 06-05-201 RR JWB Project No. 19-019 LAKE COUNTY BUILDING SERVICES This document must be on jobsite for inspections. LAKE Sheet No. This document was reviewed for code compliance; this does not relieve the applicant from correcting errors and omissions **S2**.1 COUNTY, FL REAL FLORIDA - REAL CLOSE and complying with the current Florida Building Code.

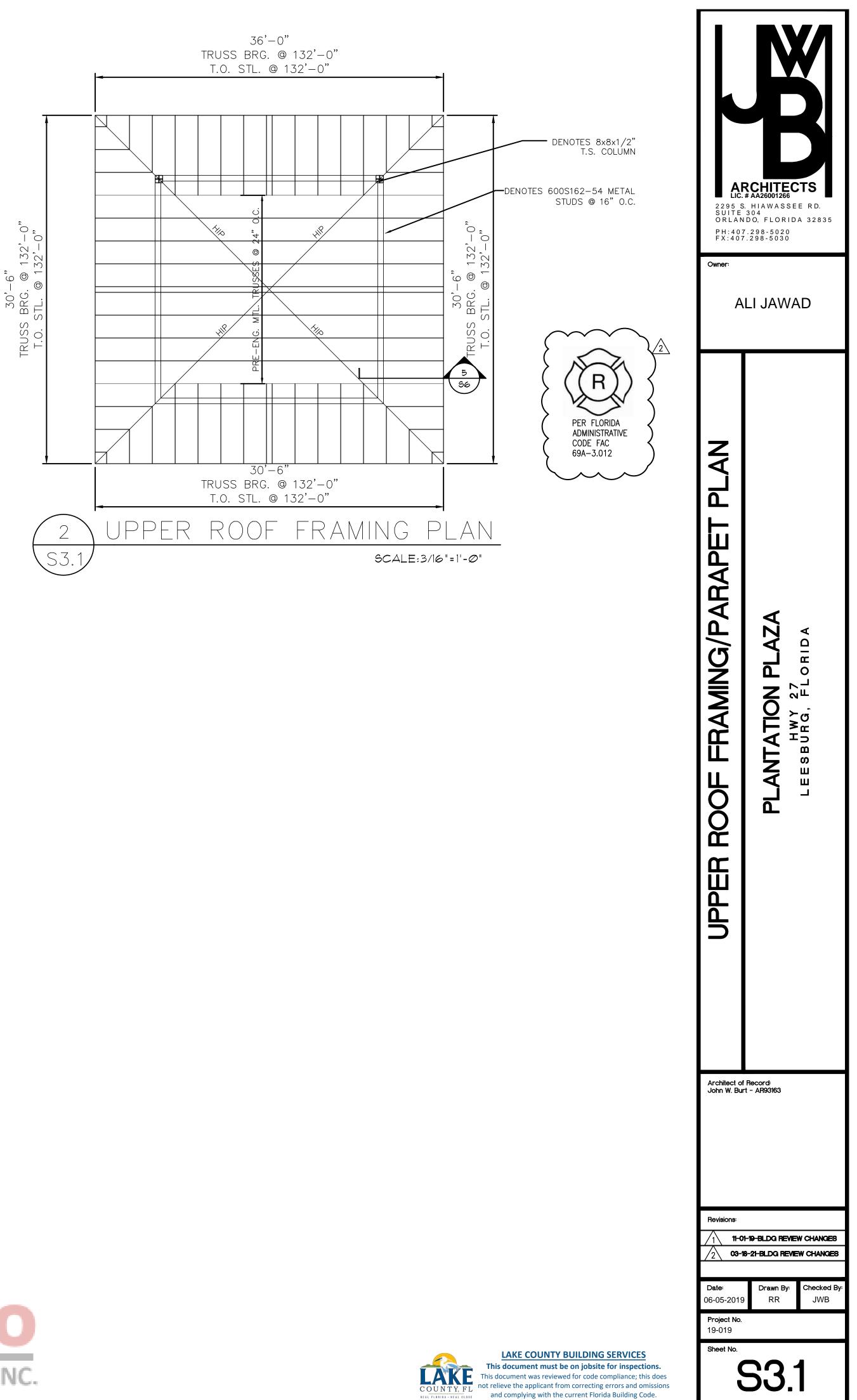
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L-2	8F24-1B/1T	
L-3	12F16-2B/2T	



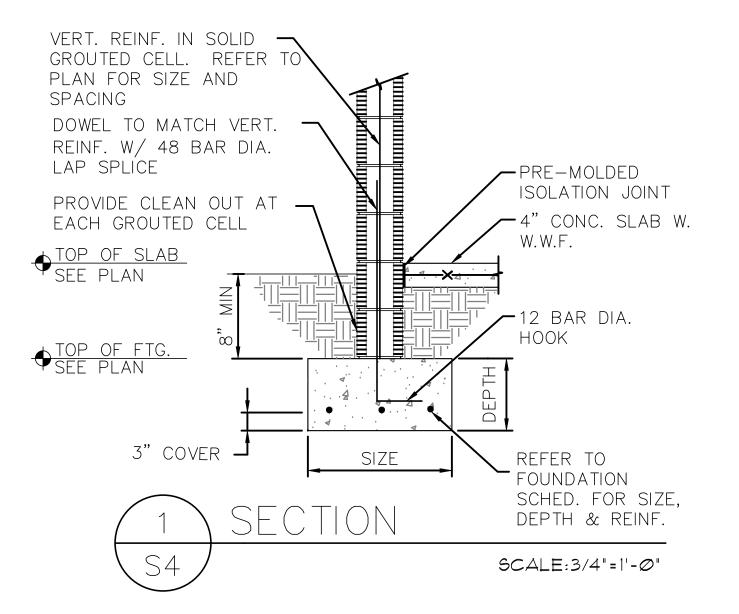


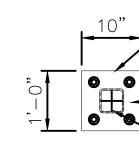






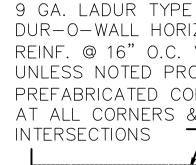




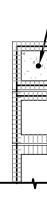


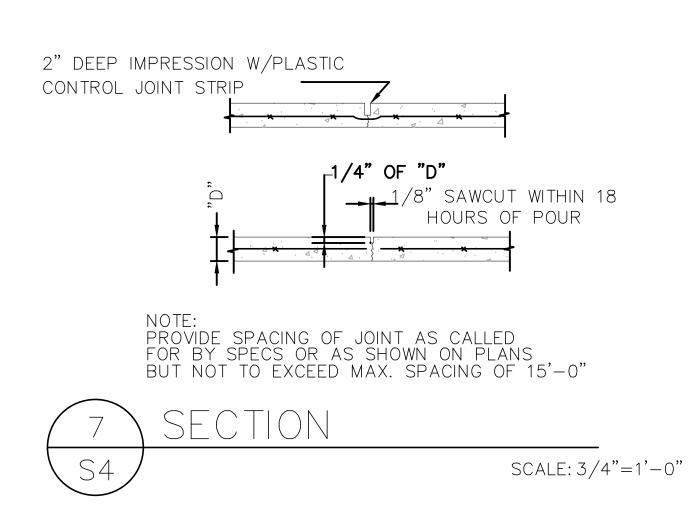


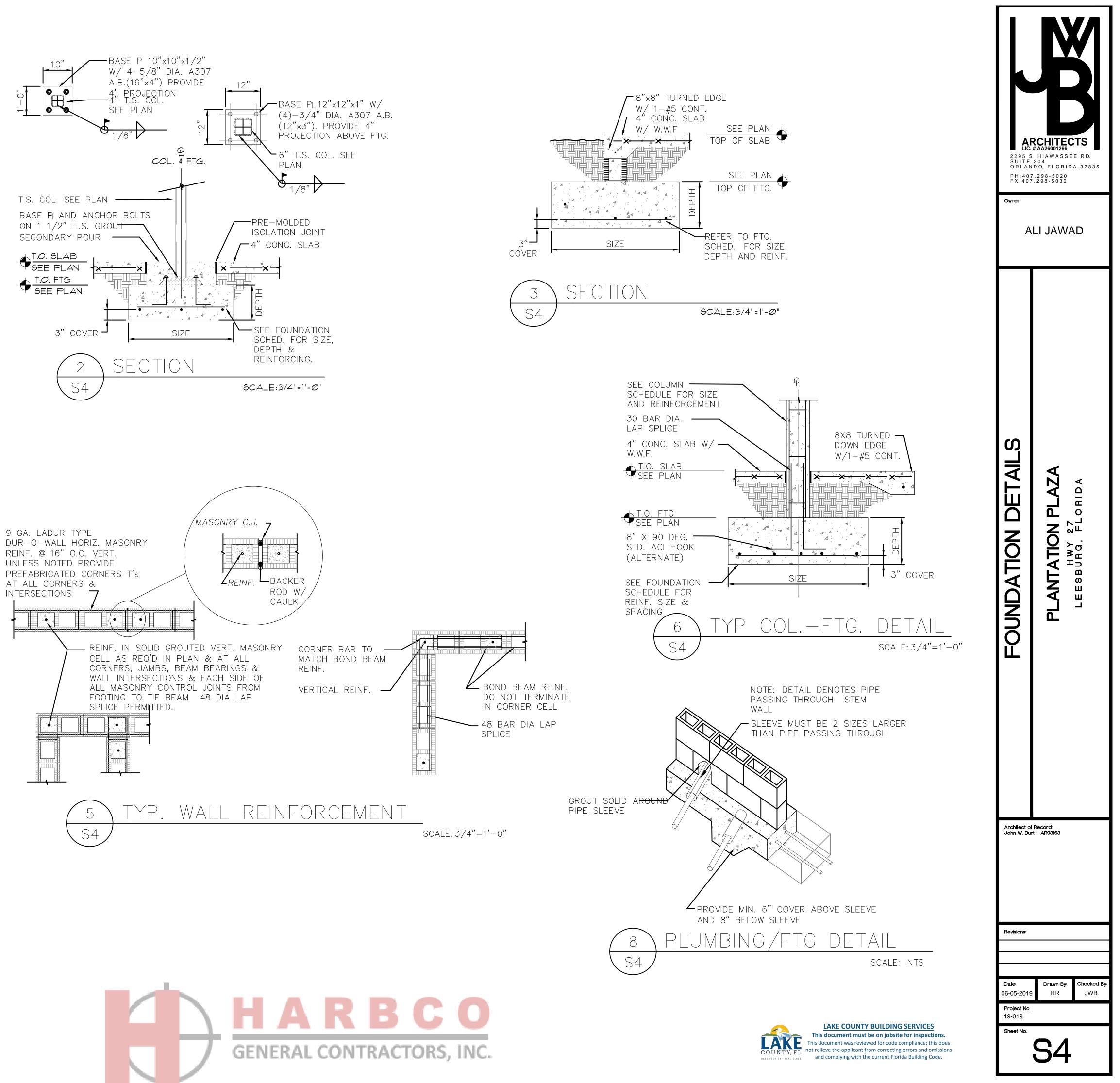
6X6 P.T. POST-SIMPSON ABU66 — 🔥 T.O. FTG/SLAB 3" COVER 📕 REFER TO FOUNDATION SCHED. FOR SIZE, DEPTH & REINF. POST FTG. DETAIL S4 SCALE: N.T.S.



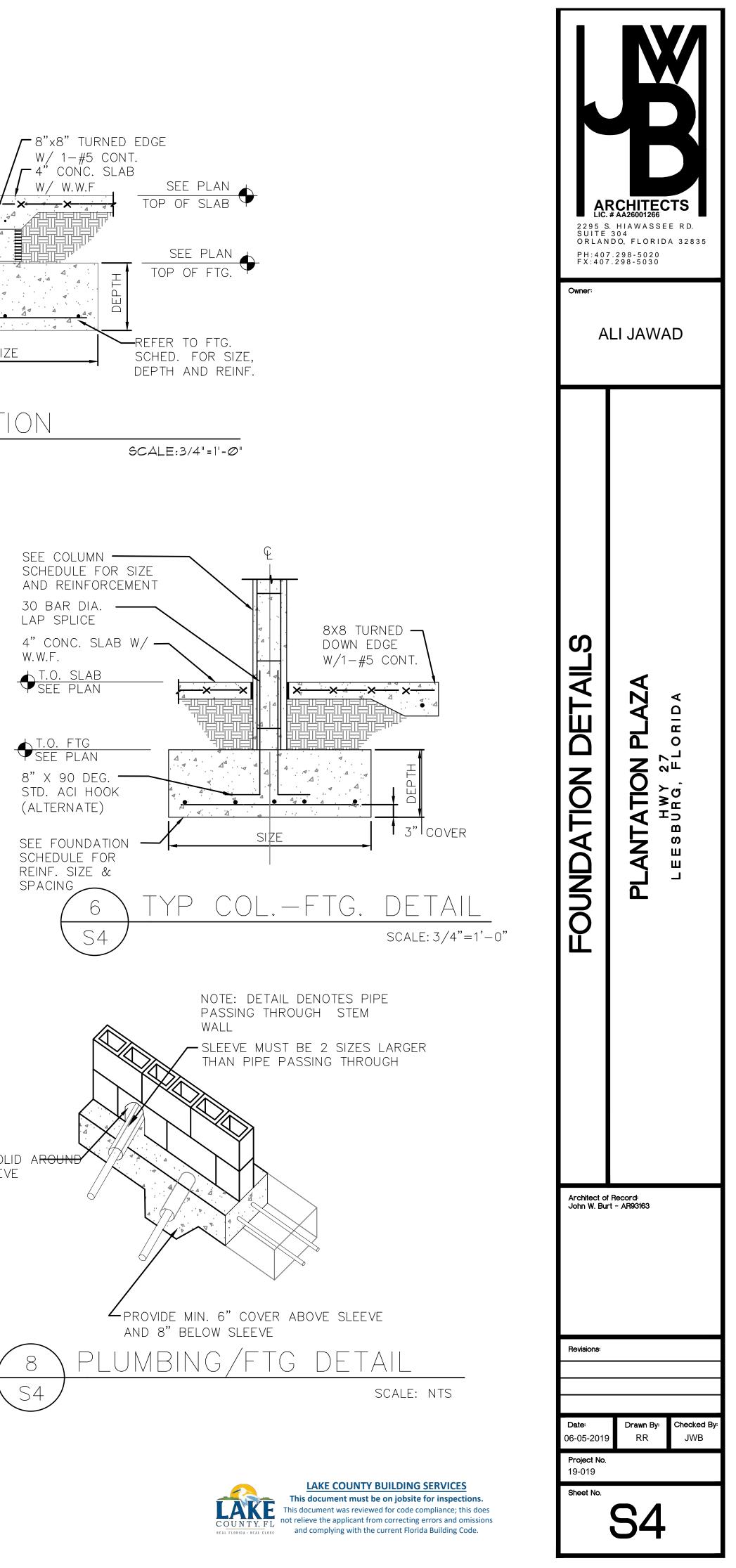
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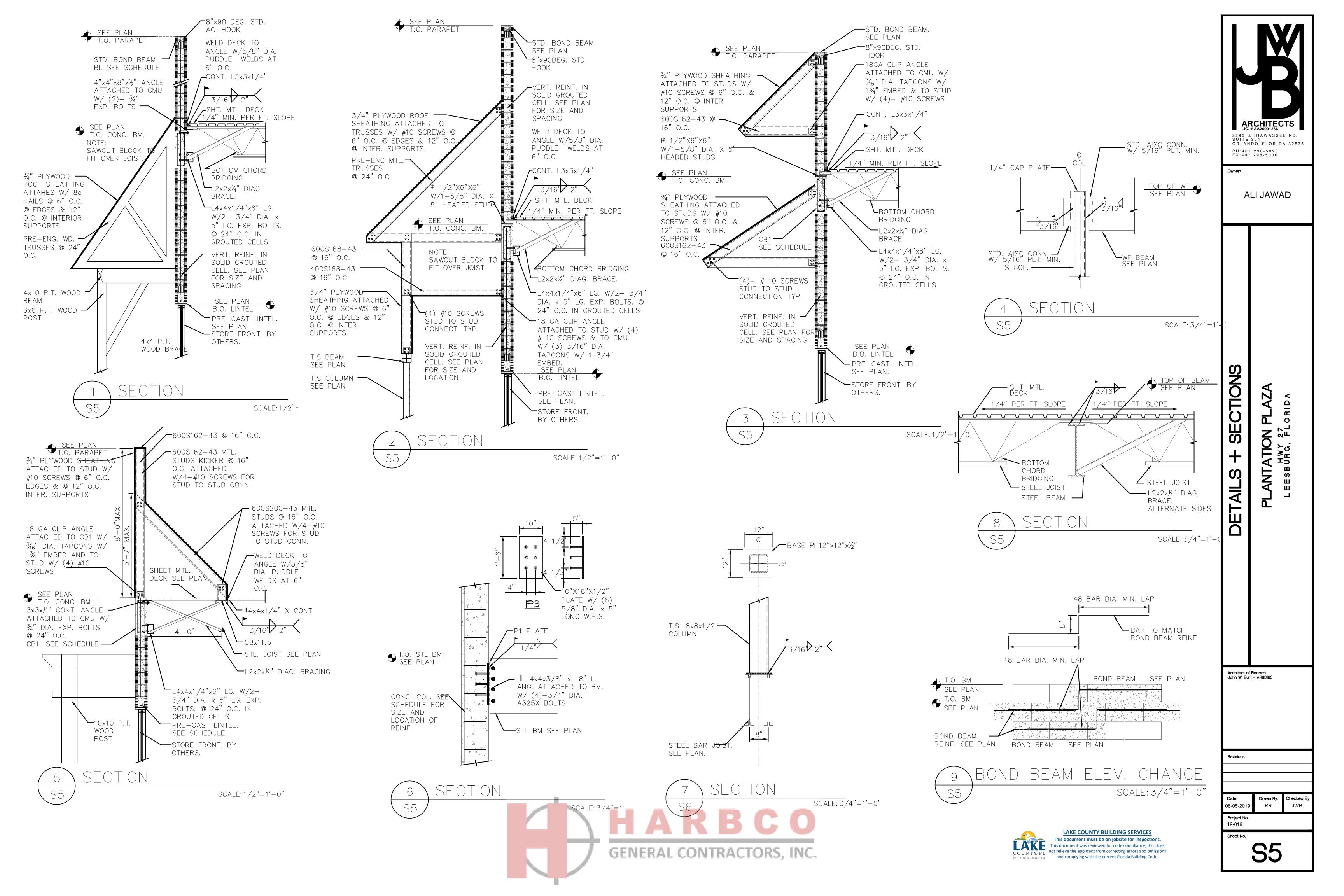


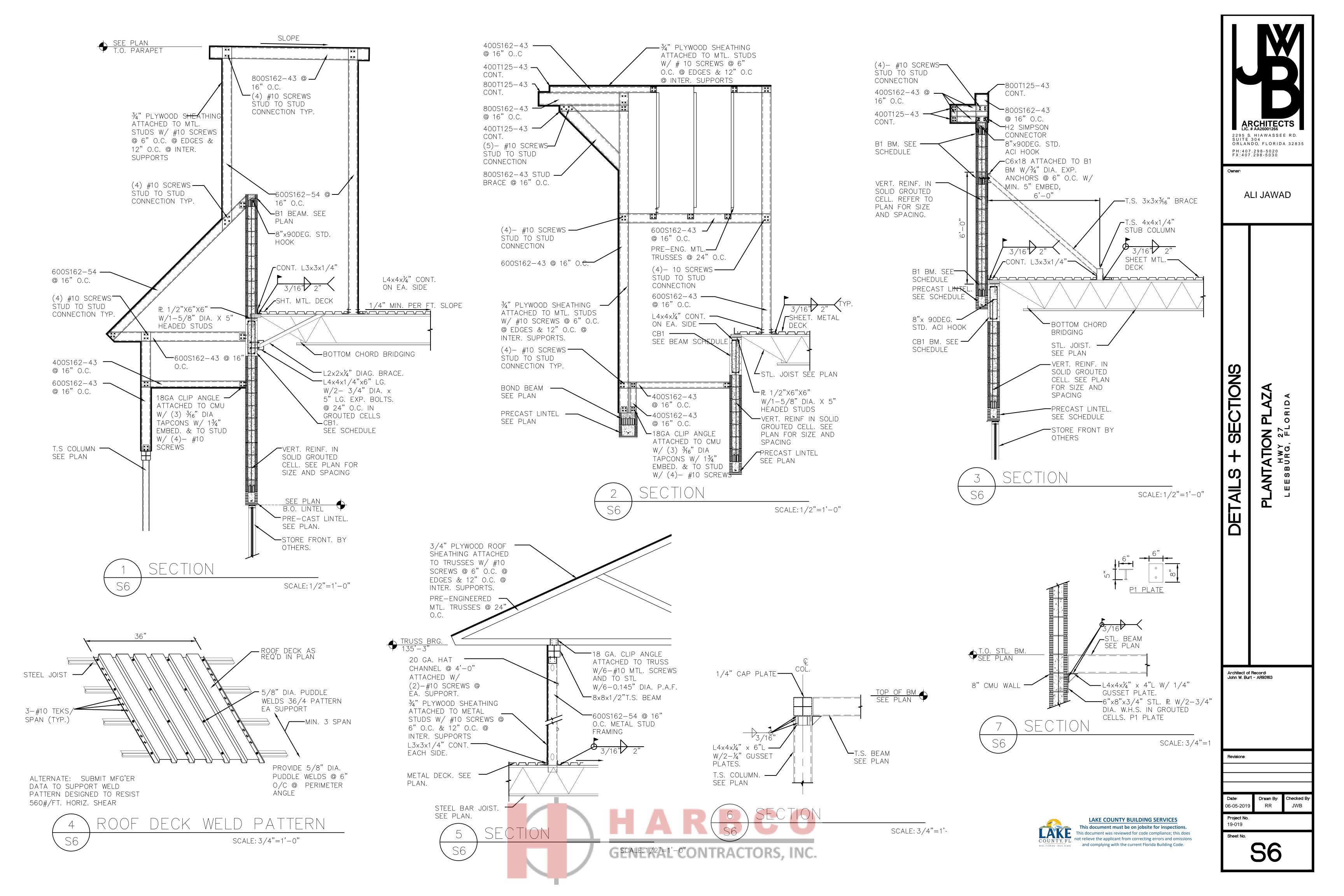


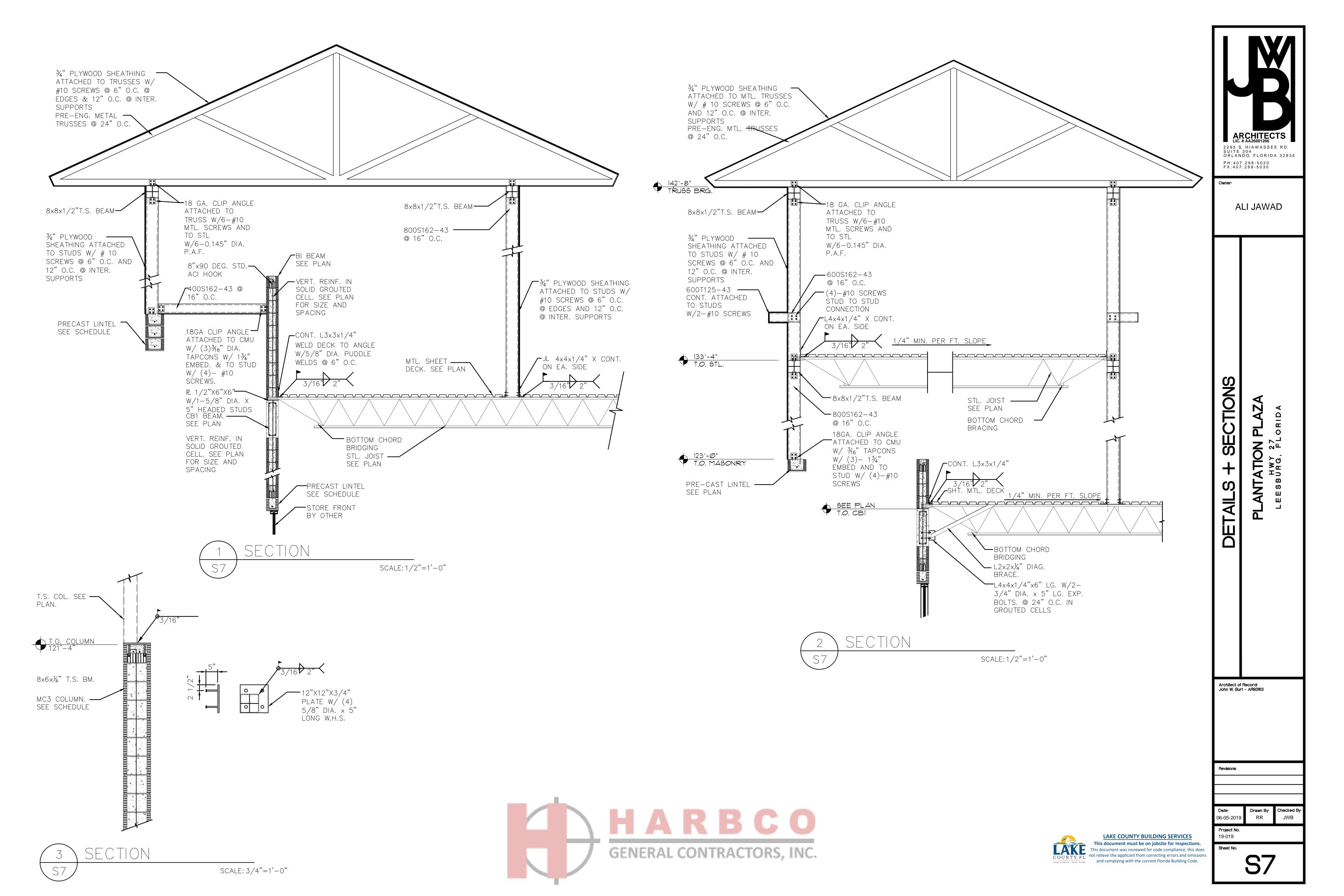












STRUCTURAL DESIGN CRITERIA

GOVERNING CODES AND SPECIFICATIONS

- 1. Florida Building Code, 2004 Edition.
- 2. Specifications for Structural Steel Buildings, Allowable Stress Design and Plastic Design, June 1, 1989.
- 3. Building Code Requirements for Concrete Masonry Structures, ACI 530-02.
- 4. Building Code Requirements for Reinforced Concrete, ACI 318-02. 5. Specification for the Design of Cold-Formed Steel Structural Members, AISI, 1996.
- 6. Minimum Design Loads for Buildings and Other Structures, ASCE 7-02. 7. Standard Specifications for Open Web Steel Joists, K-Series, March 1, 2005.

DESIGN LOADS

1. Roof Dead Load Joists..... 2. Upper Roof Dead Load20...P.SF..... 3. Roof Live Load 4. Misc. Dead Load... 5. Stairs/Exits/Landings Live Load..... .1.0.0. .P.SF 6. Wind Load.. Importance Factor.. . . 1...0.В..... Wind Exposure Category...... ..Enclosed Bldg. Enclosure Category..... Eave Height. Mean Roof Height.. .28.33..F.T. ...1.3..FT End Zone (Distance from Bldg. Corners).. Components & Cladding (for Walls, Windows & Doors):

Effective Zone Wind Area (ft^2)		Basic Wind Speed (110 Mph — 3—Second Gust) Pressure (PSF)		
Interior Interior Interior Exterior Exterior Exterior Exterior Exterior	10 20 50 100 10 20 50 100	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		

GENERAL STRUCTURAL NOTES

FOUNDATION

- 1. Foundation design is based on an allowable soil bearing pressure of 2000 PSF and differential settlement of 1/2 inch.
- 2. Fill (if required) shall consist of non-organic sand with less than 10 percent passing the #200 sieve. Fill shall be place in 12 inch lifts and compacted to a minimum of 95 percent of the Modified Proctor maximum dry
- density (ASTM D1557). 3. Footings shall be excavated to their bearing elevations and the support soils compacted to a minimum of 95 percent of the Modified Proctor maximum dry density (ASTM D1557) to a depth of 2 feet below footing bearing elevations.
- 4. Contractor shall provide geotechnical engineering reports by a Florida Registered Geotechnical Engineer confirming that the above assumptions are adequate for the selected building pad. If other or more stringent recommendations are made by the geotechnical reports notify the Structural Engineer of Record prior to construction.
- 5. Contractor shall provide complete reports, prepared by a Florida Registered Geotechnical Engineer, of all monitoring and testing performed to bring the foundation strata within conformance of design recommendations. Monitoring and testing shall be performed in accordance with the project specifications.
- 6. Provide 6 mil vapor barrier over compacted subgrade for slab on grade. Vapor barrier shall be lapped a minimum of 6 inches in direction of concrete pour. Care shall be exercised to prevent damage or rupture of barrier. Where columns, pipe conduit, etc. penetrate membrane, cut around projection and seal with joint tape.

CONCRETE

- 1. All concrete work shall be accomplished in accordance with
- "Specifications for Structural Concrete for Buildings", ACI 301-02. 2. All concrete shall have a specified minimum compressive strength of
- 3,000 PSI at 28 days. 3. Concrete aggregate shall be 3/4" in accordance with ASTM C33.
- 4. Submit mix design for review prior to concrete pour.

MASONRY

- 1. All concrete masonry work shall be in accordance with "Specifications for Concrete Masonry Structures", ACI 530.1-02.
- 2. Concrete masonry units shall be in accordance with ASTM C90, Grade N, Type II and shall be of a type such that the cores line up vertically.
- 3. Compressive strength of masonry assemblage shall be 1500 PSI minimum.
- 4. Masonry mortar shall be in accordance with ASTM C270, Type S or M.
- 5. Grout for masonry work shall be in accordance with ASTM C476, Coarse Type, and shall attain a compressive strength of 2,000 PSI at 28 days.
- 6. Provide 9 gauge ladder type joint reinforcing at 16" on center vertically in all masonry construction. Lap joint reinforcement a minimum of
- 6" and discontinue at all wall joints. 7. Submit manufacturer's test data of masonry units and assemblage for review prior to construction.
- 8. Provide cleanout at the base of all grouted masonry cells. Clean
- masonry void to be grouted of all debris and mortar protrusions.
- 9. Provide masonry precast lintel with minimum 8" bearing over all masonry openings.

- accordance with ASTM A82.
- placed in the upper 1/3 of the slab.

STRUCTURAL STEEL

- with ASTM A36.
- ASTM A325X.
- 4. Anchor bolts shall be in accordance with ASTM A307.
- develops the full tensile strength of the stud.

- 1. Design of steel joists shall be in accordance with Standard Specifications for Open Web Steel Joist, K-Series.
- exposure to resist the net uplift as specified on the plans. Allowable Specification Section A5.2.
- plans.
- ASTM A446 with Fy = 40 KSI.
- 3. Welding shall be in accordance with AWS D1.3. and connection details, to Structural Engineer for review.

- 2004 Florida Building Code.
- foundation for all structural elements.
- Specifications for Metal Connected Wood Trusses.
- bearing points.

- loads until structure is complete.
- 2004 Edition.

REINFORCEMENT

1. Reinforcing steel shall be in accordance with ASTM A615, Grade 60. 2. Masonry joint reinforcement shall be hot-dip galvanized steel wire in

3. Welded wire fabric shall be in accordance with ASTM A185 and shall be

1. All structural shapes, except structural tubing, shall be in accordance

2. Structural tubing shall be in accordance with ASTM A500, Grade B. 3. Bolted connections, unless otherwise stated, shall be in accordance with

5. Headed studs shall be attached to plates such that the connection 6. Welding shall be in accordance with AWS D1.1 with E70XX electrodes. 7. Submit structural steel shop drawings for review prior to fabrication.

STEEL JOISTS

2. The manufacturer shall design the roof joists and joists with exterior

stresses may be increased by 1/3 only under the guidelines of the AISC

3. The joist manufacturer shall be a member of the Steel Joist Institute.

COLD-FORMED STRUCTURAL STEEL 1. All cold-formed structural steel members (sheet metal studs) shall be of the type, size, gage and spacing as shown on the structural and architectural

2. All cold-formed structural steel members shall be in accordance with

4. Prior to fabrication, submit engineered shop drawings, including bracing

TIMBER FRAMING

1. All timber frame construction shall be in accordance with Chapter 23,

2. Structural framing beams and rafters shall be minimum #2 Southern Yellow Pine w/ 19% moisture content. Wall studs may be #2 Spruce-Pine-Fir. 3. Provide continuous wind uplift load resistance path from roof to

TIMBER TRUSSES

1. Design of pre-engineered trusses shall comply with TPI Design

2. Submit truss engineering to Structural Engineer of Record for review prior to fabrication. The submittal shall indicate design loads, wind speed, height above bearing, type of exposure and uplift and lateral loads at

3. Contractor shall provide all bracing required by Truss Manufacturer's design. Temporary bracing shall also be provided in accordance with TPI "Commentary and Recommendations for Bracing Wood Trusses BWT-76."

MISCELLANEOUS

1. Contractor shall brace all construction against gravity, lateral and uplift

2. Coordinate structural work with architectural plans and all other trades. 3. All construction shall be in accordance with the Florida Building Code,



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EXECUTIVE DIFFUSION	Revisions: Date: 06-05-2019 Project No. 19-019 Sheet No.	