

7 SECTION @ NORTH CORE ELEVATOR ROOF  
1/2" = 1'-0"

6 SECTION @ NORTH CORE SLAB STEP  
4'-0" - 4'-0"

5 SECTION @ NORTH CORE  
1/2" = 1'-0"

1 LEVEL 06 - NORTH CORE UPPER ROOF

4  $1/2'' = 1'-0''$

③  $1/2'' = 1'-0''$

②  $1/4'' = 1'-0''$









### FRAMING PLAN TAG LEGEND

CW-X	INDICATES CIP CONC CORE WALL AND THICKNESS (IN). REF 57.11 FOR REINFORCEMENT SCHEDULE AND INFORMATION. REF GENERAL NOTES FOR REQUIRED CONC STRENGTH
BW-X	INDICATES CIP CONC BEARING WALL WALL AND THICKNESS (IN). REF 57.11 FOR REINFORCEMENT SCHEDULE AND INFORMATION. REF GENERAL NOTES FOR REQUIRED CONC STRENGTH
C-X	INDICATES CIP CONC CURB THICKNESS (IN). REF 57.11 FOR REINFORCEMENT INFORMATION. REF GENERAL NOTES FOR REQUIRED CONC STRENGTH. REF WALL SCHEDULE FOR CURB REIN
BX-X	INDICATES CIP BEAM. REFER 57.13 FOR BEAM DIMENSIONS AND REINFORCEMENT
SS-X	INDICATES CIP STAIR RAMP. REFER 57.13 FOR REINFORCEMENT INFORMATION
MS-X	INDICATES MILD REINFORCED CIP SLAB. REF 57.13 FOR REINFORCEMENT INFORMATION
MSR-X	INDICATES STU RAIL IN MILD REINFORCED SLAB. REF SCHEDULE AND 57.11 DETAIL FOR ADDL INFORMATION

ROOF FRAMING PLAN NOTES

1. FOR DIMENSIONS NOT INDICATED ON THIS DRAWING REFER TO ARCHITECTURAL DRAWINGS.
2. FOR BALANCE OF INFORMATION NOT INDICATED IN STRUCTURAL DRAWINGS, SEE ARCHITECTURAL DRAWINGS.
3. REFER TO NOTES AND SPECIFICATIONS FOR ADDITIONAL SLAB AND BEAM REQUIREMENTS.
4. CONTRACTOR IS RESPONSIBLE FOR THE MEANS AND METHODS OF ERECTION AND ENGINEERING OF ANY TEMPORARY SUPPORT OR LOADING CONDITIONS. CONTRACTOR TO SUBMIT ERECTION SEQUENCE PLAN FOR APPROVAL. DESIGN IS BASED ON SHORED CONSTRUCTION.
5. COORDINATE AND PROVIDE (4) 1/2" DIA THREADED INSERTS EMBED INTO SLAB TO SUPPORT HANGING MECHANICAL EQUIPMENT, 900 lbs MAX.

## FRAMING PLAN LEGEND

	INDICATES TYP. WALL BELOW
	INDICATES CAST-IN-PLACE CONCRETE WALL
	INDICATES CAST-IN-PLACE CONCRETE WALL WITH 2" CONCRETE PROJECTION. PROJECTION IS IN ADDITION TO STRUCTURAL WALL THICKNESS SHOWN. REF ARCH FOR LOCATIONS AND DETAILS
	(ON FOUNDATION PLAN ONLY) INDICATES SHEAR WALL BOUNDARY ZONE FOR AT CONCRETE CURB WALLS AT LEVEL 1 ONLY. EXTENTS INDICATED ON PLAN. REF TYP WALL DETAILS FOR MORE INFORMATION
	INDICATES LIGHT GAUGE METAL STUD WALL BY DELEGATED ENGINEER
	INDICATES CAST-IN-PLACE CONCRETE CURB. VERIFY LOCATIONS AND SIZES WITH ARCH
	INDICATES DIRECTION PRIMARY REINFORCEMENT SPAN IN SLAB
	INDICATES GALS. STEEL EMBEDMENT PLATE. REFER TO DETAILS AND SECTIONS FOR INFO.

NORTH AND SOUTH CORE UPPER ROOF PLAN  
KEYNOTES:

- 1 INDICATES ADDITIONAL (5) IN BAR BOT (SPACED EQ.) REQUIRED AT LOCATIONS SHOWN IN CIP SLAB. LENGTH AS SHOWN IN PLAN. REF MILD REINFORCED BAR SCHEDULE FOR CIP SLAB.
- 2 INDICATES OPENING IN CIP SLAB. REF TYPICAL DETAILS FOR ADDL REINFORCEMENT REQUIRED AROUND OPENING. REF MEP DRAWINGS FOR LOCATION AND EXTENT OF OPENING.
- 3 REMOVABLE STEEL PANEL FRAME. REF ARCH FOR MISC. STEEL DETAILS. ALL STEEL TO BE GALV.
- 4 CONCRETE THE BEAM AT JOINT CONNECTION.
- 5 HOIST BEAM FOR ELEVATOR. REF ELEVATOR SHOP DRAWINGS FOR FINAL BEAM LOCATION AND CLEANSING REQUIREMENTS. PROVIDE GALVANIZED STEEL FOR EACH END OF BEAM. 3/4"x3/4"x16" LG. HEADED STUDS AND (4) #4 HAIRPINS.
- 6 SEE 187.13 FOR PLAN BEAM LOCATION AT OPENINGS. OTHER ADDITIONAL BARS SHOWN ON PLAN ARE ADDITIVE TO WHAT IS SHOWN IN THE PLAN. (2) DO NOT.

TO THE BEST OF THE STRUCTURAL ENGINEER'S KNOWLEDGE, THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM CODES AS DETERMINED BY LOCAL AUTHORITY IN ACCORDANCE WITH CHAPTER 553, FLORIDA STATUTES.