

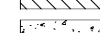



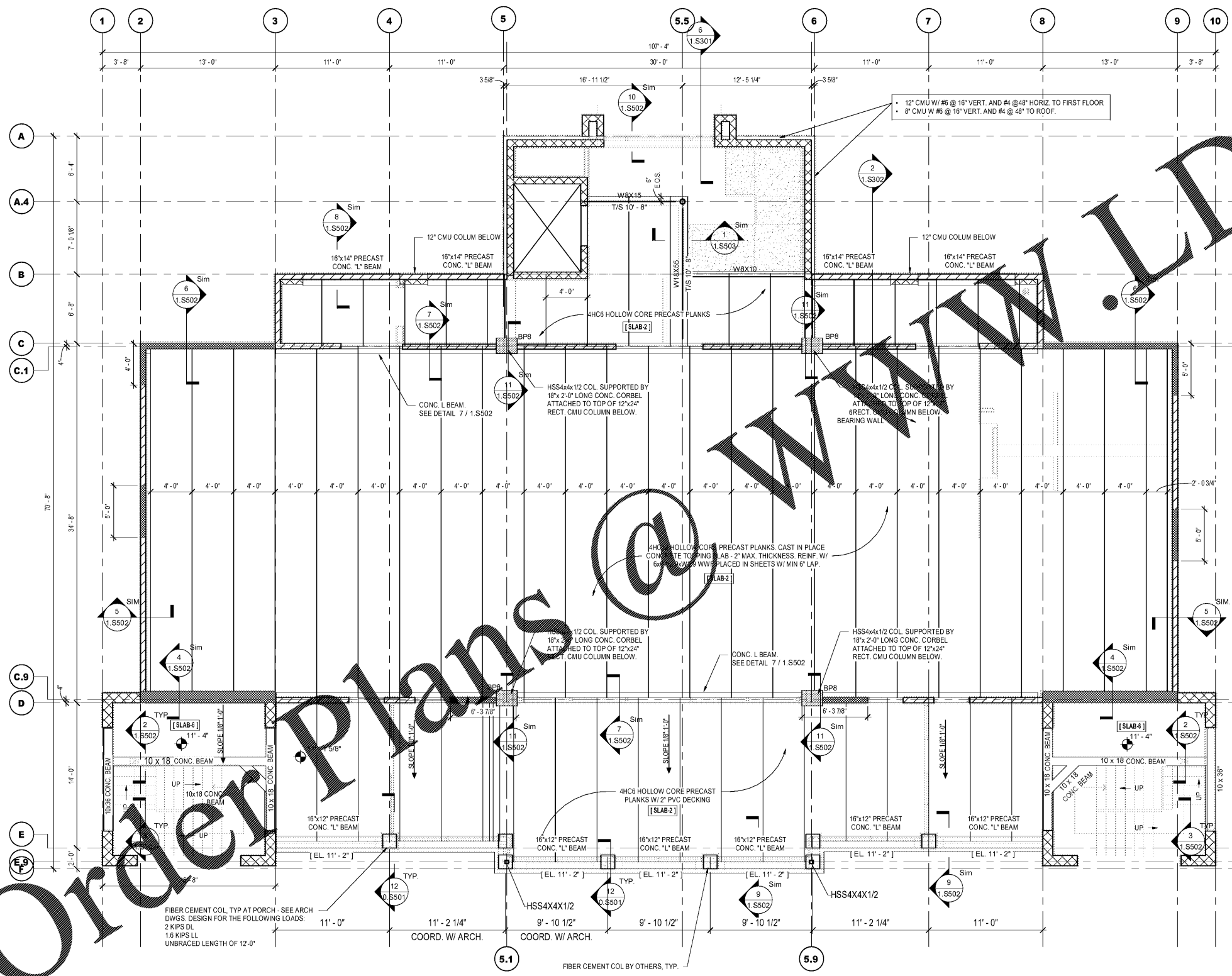
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SLAB AND DECK SCHEDULE	
MARK	DESCRIPTION
12'	12" CONCRETE ONE WAY SLAB REINF. W/ #5 @ 12" T/B & #6 @ 10" TEMP. SEE FILE & GRADE BEAM LAYOUT FOR REINF. DIAGRAM
12" S0G	12" CONCRETE SLAB ON GRADE REINF. W/ #5 @ 12" T/B EA. WAY
SLAB-2	CAST IN PLACE CONCRETE TOPPING SLAB - 2" MAX. THICKNESS. REINF. W/ #6W2.9HW2.9 WWF PLACED IN SHEETS W/ MIN 6" LAP.
SLAB-4	4" CONCRETE SLAB ON GRADE W/ WWF#6-W1.4W#1.4. SEE PLAN FOR FINISH
SLAB-6	6" CONCRETE ONE WAY SLAB REINF. W/ #6 @ 12" O.C. TOP & BOTT. AND #4 @ 18" O.C. TEMP.
SLAB-16	16" FOUNDATION SLAB ON GRADE W/ #4 @ 12" O.C. EA. WAY TOP & BOTT.

FIRST FLOOR FRAMING NOTES

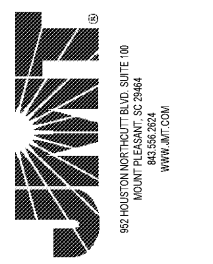
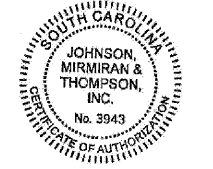
-  INDICATES COLD FORMED SHEAR WALL.
-  INDICATES SPECIAL REINFORCED SHEAR WALL.
-  INDICATES ORDINARY COLD FORMED STUD WALL.
-  INDICATES CONCRETE STEM WALL.

- NOTE 1: MAXIMUM SPACING OF VERTICAL CONTROL JOINTS IN EXTERIOR MASONRY VENEER SHALL BE 16'-0" FROM CORNER AND 32'-0" FOR INTERMEDIATE VERTICAL JOINTS. SEE ARCHITECT FOR EXACT LOCATIONS.
- NOTE 2: SEE ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS.
- NOTE 3: CONTRACTOR RESPONSIBLE FOR DESIGN OF HORIZONTAL DIAPHRAGM AT PRECAST LEVEL. DESIGN FORCE OF $V_{seismic} = 190$ KIPS, $V_{wind} = 97$ KIPS. ALL LOADS ARE IN KIP/FT.



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Revisions	
Rev. No.	Rev. Date

DRAWN BY: BE
 CHECKED BY: CR
 DATE: 06.01.2018

COAST PROJECT NO. 1722.00
BOAT HOUSE FIRST FLOOR PLAN

1.S103

BID DOCUMENTS