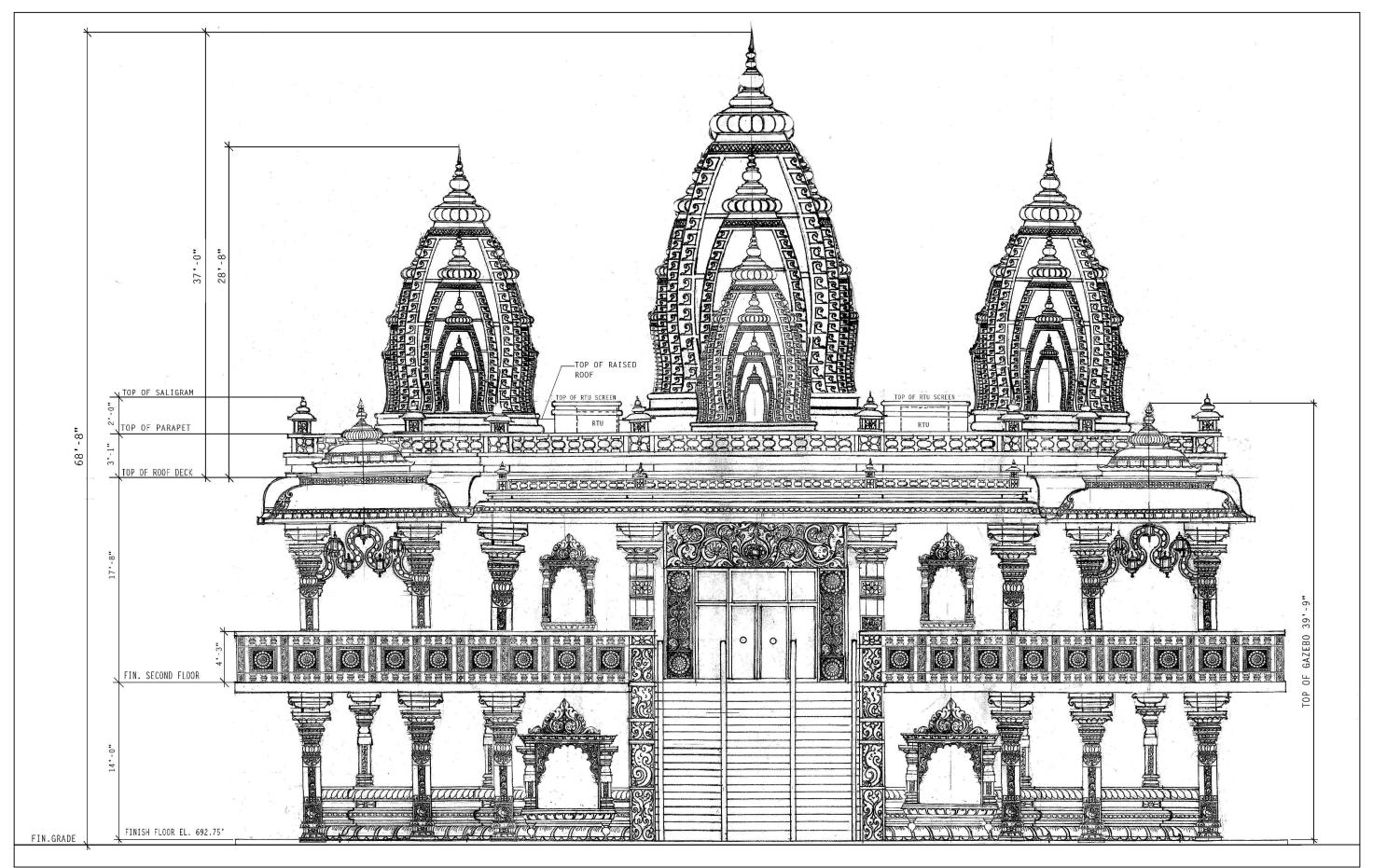
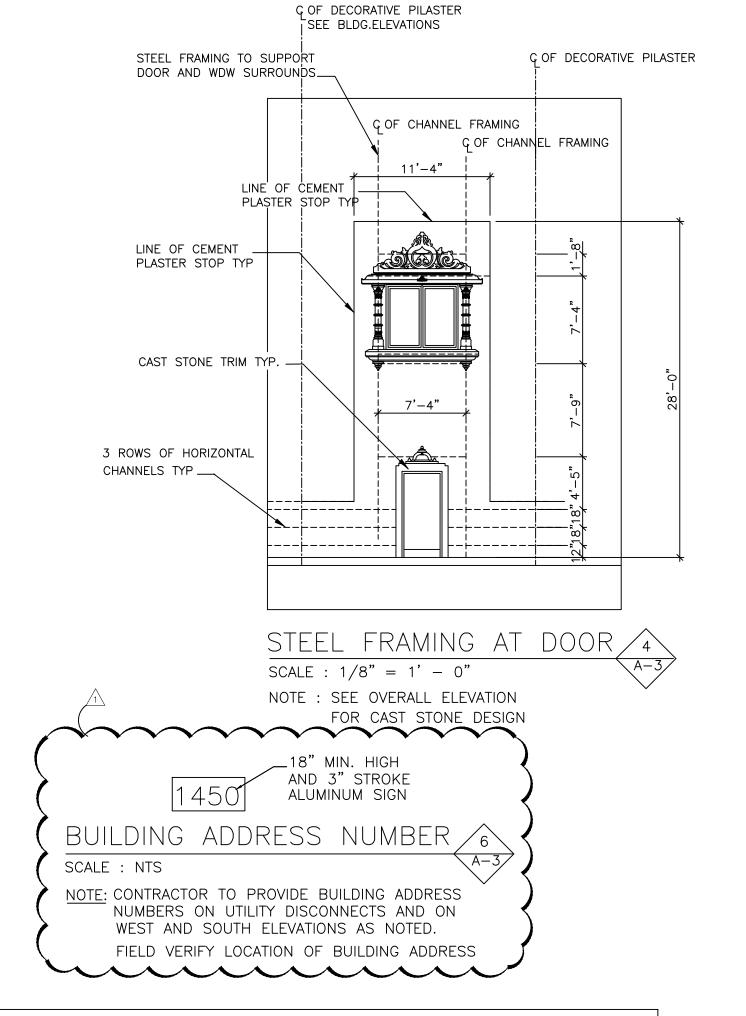


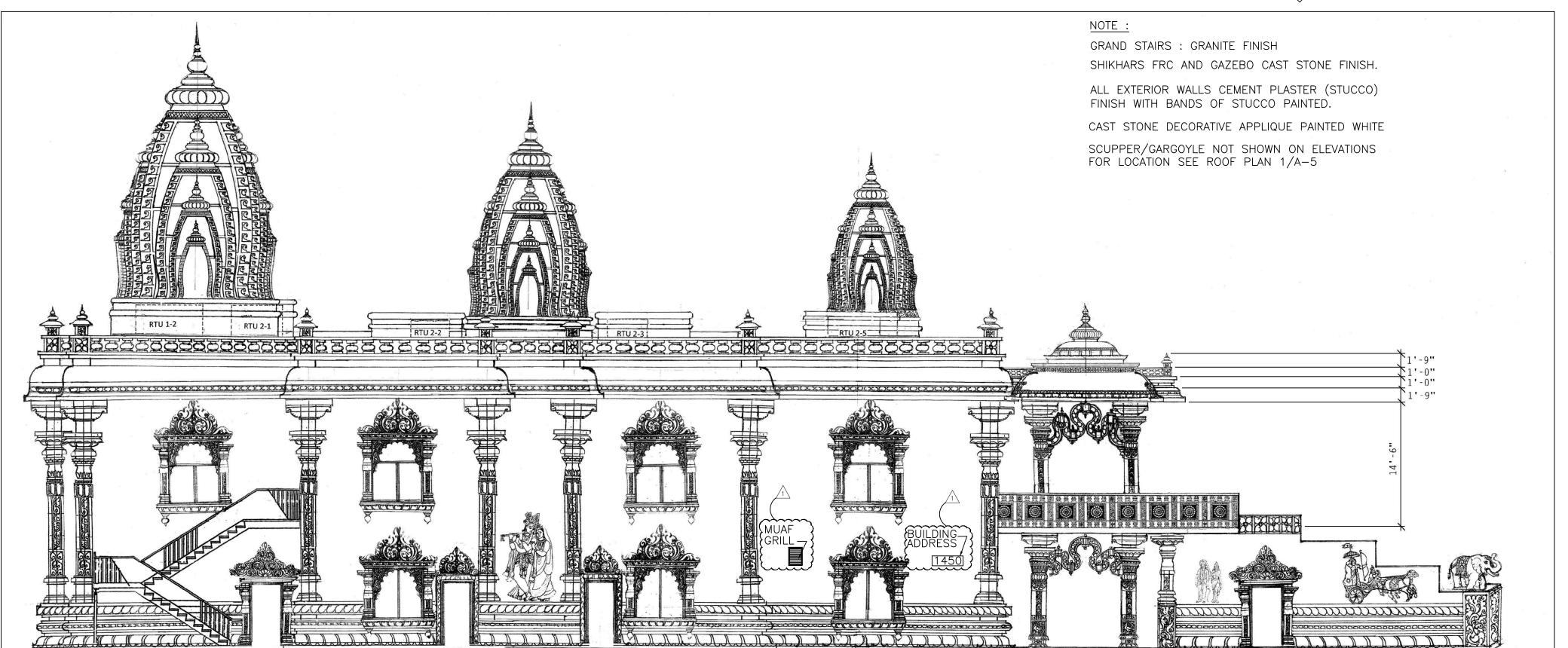
SCALE : 1/8" = 1' - 0"

NOTE : SEE OVERALL ELEVATION

FOR CAST STONE DESIGN



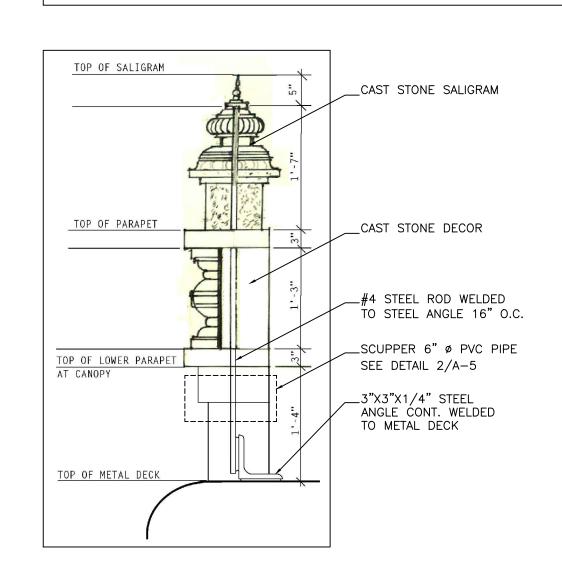




CAST STONE AND FRP NOTE

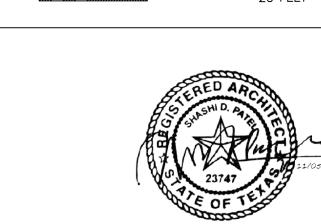
CAST STONE = GLASS FIBER REINFORCED CONCRETE ALSO KNOWN AS CAST STONE. HIGH STRENGHT GLASS FIBERS ARE EMBEDDED IN CEMENTITIOUS (WHITE CEMENT) MATRIX IN TO DESIRED THICKNESS OF COMPOSIT MATRIALS, CAST IN 2 PART SYNTHATIC RUBBER MOULDS TO CREATE DECORATIVE ELEMENTS FOR EXTERIOR USE. IT IS COMMONLY USED FOR DECORATIVE APPLICATION SUCH AS WINDOW TRIMS, DECORATIVE COLUMNS AND EXTERIOR FRIEZES. CAST STONE IS COST EFFECTIVE AND LOW MAINTENANCE

GRAY PORTLAND CEMENT HAS EXCEPTIONAL PHYSICAL AND MECHANICAL PROPERTIES FOR DURABILITY LESS MAINTENANCE AND LIGHT WEIGHT THAN CAST STONE AND USED EXTENSIVELY IN PRESENT DAY CONSTRUCTION



DETAIL AT SALIGRAM-PARAPET

SCALE : NTS



11-5-15 added building address added grill

10-05-2015 released for const. AS NOTED

drawn by CADD-SPA

SHASHI D. PATELAIA NCARB ARCHITECTS AND PLANNERS 442 EAST END AVE. STE-B. PITTSBURGH PA 15221

EAST AND SOUTH ELEVATIONS

CONSTRUCTION DOCUMET PHASE

ALLEN TEXAS

RADHA KRISHNA TEMPLE

dwg. 07162013

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