Tuesday, March 14, 2017 11:36:48 AM © Copyright 2015 Opechee Construction Corporation MEMBRANE COUNTERFLASHING -5/8" FIRE TREATED PLYWOOD SHEATHING 24 GA. GRAVEL STOP/FLASHING WITH KYNAR COLORED FINISH. FASTEN ROOF FLANGE 12" O.C. WITH MIN. 1" GALV. ROOFING NAILS OVER LIGHT GAGE FRAMING - CONT. (2) 2x12 PLATE. FASTEN WITH (3) ROWS OF #10 SCREWS AT MAX. 16" O.C. TO ROOF DECK. 22 GA, CONT, HOLD SHIM AS REQUIRED TO MAINTAIN LEVEL AT ROOF EDGE DOWN CLIP, FASTEN TO BLOCKING @ 12" O.C. — MECHANICALLY FASTENED ROOF MEMBRANE $lue{}$ W.R.B. TO WRAP UP AROUND AND BE SEALED BENEATH -4" RIGID POLYISOCYANURATE INSULATION (R-26 — ROOF MEMBRANE NOMINAL); MECHANICALLY FASTENED TO ROOF DECK GLASS FIBER REINFORCED POLYESTER (GFRP) CORNICE ELEMENT ATTACHED OVER SUPPORT FRAMING/SHEATHING. $1'-2\frac{1}{2}"$ 1/2" VERTICAL REVEALS PER ELEVATIONS 6" LIGHT GAGE STUDS AT 16" O.C-FILL VOID WITH BATT PER LIGHT GAGE ENGINEER INSULATION (TYPICAL) LAP VERTICAL LEG OF GRFP CORNICE BEHIND TILE - 3" METAL ROOF DECK REFER TO STRUCTURAL SOFFIT TRANSITION FLASHING BY DRAWINGS METAL TILE MANUFACTURER. FINISH TO MATCH TILE 5/8" GYPSUM WALL BOARD TOP OF BEAM ELEV. = 165'-0" - OVER 6 MIL. POLYETHYLENE VAPOR BARRIER (SHOWN STEEL BEAM; REFER TO -STRUCTURAL DRAWINGS DASHED) Z-CLIP FRAMING @ 24" O.C. WITH PROVIDE BLOCKING FOR RIGID INSULATION DRAPERY AT DRAPERY WEATHER RESISTANT BARRIER (SHOWN DASHED) -SUSPENDED CEILING OVER 5/8" F.R.T. PLYWD. REFER TO CEILING PLANS SHEATHING ROOF CORNICE EAVE DETAIL SCALE: 1 1/2" = 1'-0" WEATHER-RESISTANT BARRIER OVER 5/8" F.R.T. PLYWD. SHEATHING STAINLESS STEEL METAL TILE SIDING W/ FACTORY FALSE STARTER TRIM PREFINISHED METAL FLASHING TO SIXTH FLOOR ELEV = 154'-0" MATCH SIDING W/ HEMMED EDGE OVER BRICK SILL, PROVIDE CONT. BED -OF SEALANT BENEATH HEMMED EDGE 5/8" GYPSUM WALL BOARD OVER 6 MIL. PRECAST CAP IN A BED OF MORTAR POLYETHYLENE VAPOR W/ U-STRAP ANCHORS AND WEEP BARRIER TUBES AT 30" O.C. R-21 FIBERGLASS THROUGH-WALL SELF-ADHERED BATT INSULATION FLASHING-PROVIDE SOLID SUPPORT 6" METAL STUD FRAMING TYVEK WEATHER-RESISTANT BARRIER OVER 5/8" DENS GLASS SHEATHING **ELEVATED CONCRETE FLOO** SLAB PER STRUCTURALS WEEP BAFFLE @ 24" O.C. — BRICK VENEER WITH HOT-DIPPED -GALV. 2-PIECE ADJUSTABLE TIES AT 24"O.C. HORIZ. AND 16"O.C. VERT. **BRICK WALL DETAIL** SCALE: 1 1/2" = 1'-0" FIFTH FLOOR ELEV = 144'-0" WEATHER-RESISTANT BARRIER OVER METAL FLASHING 6" METAL TRACK OVER PROVIDE SOLID SUPPORT FOR ALL -SILL SEAL INSUL. FLASHING WALL BASE & FLOOR BRICK VENEER -REFER TO FINISH SCHEDULE CONTINUOUS THROUGH WALL FLASHING EXTENDS 6" ABOVE MORTAR NET W/ TERMINATION BAR, FULL CAVITY DEPTH MORTAR NET OR EQUAL, WEEP BAFFLE @ 24" O.C., 3" STAINLESS STEEL DRIP PLATE SET IN A BED OF SEALANT LIPPED BRICK WITH COMPRESSIBLE FILLER ON TOP, SEALANT AND BACKER ROD BELOW DRIP PLATE — FOURTH FLOOR
ELEV. = 134' - 0" WEEP BAFFLE @ 24" O.C -PROVIDE BLOCKING AT DRAPERY GALV. STEEL RELIEVING ANGLE, POCKET, TYP REFER TO STRUCTURAL DRAWINGS FILL CAVITY WITH Z-CLIP FRAMING @ 24" O.C. WITH -BATT INSULATION RIGID INSULATION **RELIEVING ANGLE DETAIL** SCALE: 1 1/2" = 1'-0" THIRD FLOOR
ELEV. = 124' - 0" WEATHER-RESISTANT BARRIER OVER -METAL FLASHING BRICK VENEER -CONTINUOUS THROUGH WALL FLASHING EXTENDS 6" ABOVE MORTAR NET, W/ TERMINATION BAR, FULL CAVITY DEPTH MORTAR NET OR EQUAL, WEEP BAFFLE @ 24" O.C., 3" STAINLESS STEEL DRIP PLATE SET IN A BED OF SEALANT SECOND FLOOR ELEV = 114' - 0" PRECAST PANEL, ANCHOR SYSTEM — AND DESIGN BY PRECAST SUPPLIERS ENGINEER (TYP) PRECAST TOP EDGE DETAIL SCALE: 1 1/2" = 1'-0" MECHANICAL FASTENED TERMINATION BAR W/ CONT BEAD OF SEALANT AT TOP & BEHIND PRECAST PANEL, ANCHOR SYSTEM FIRST FLOOR
ELEV. = 100' - 0" AND DESIGN BY PRECAST SUPPLIERS. ENGINEER (TYP) CONTINUOUS THROUGH WALL 8" METAL TRACK OVER SILL FLASHING, YORK FLASH-VENT SS OVER W.R.B & WEEP BAFFLES @ SEAL INSUL. PANEL ENDS, EDGE OF FLASHING TO BE CUT FLUSH WITH FACE OF PRECAST PANEL. SET FLASHING IN CONTINUITY SEALANT AT SILL OF VAPOR THREADED RODS PER PRECAST CONCRETE FLOOR SLAB ON

KAK DLS WALL BASE DETAIL SCALE: 1 1/2" = 1'-0" WALL SECTION

SCALE: 3/8" = 1'-0"