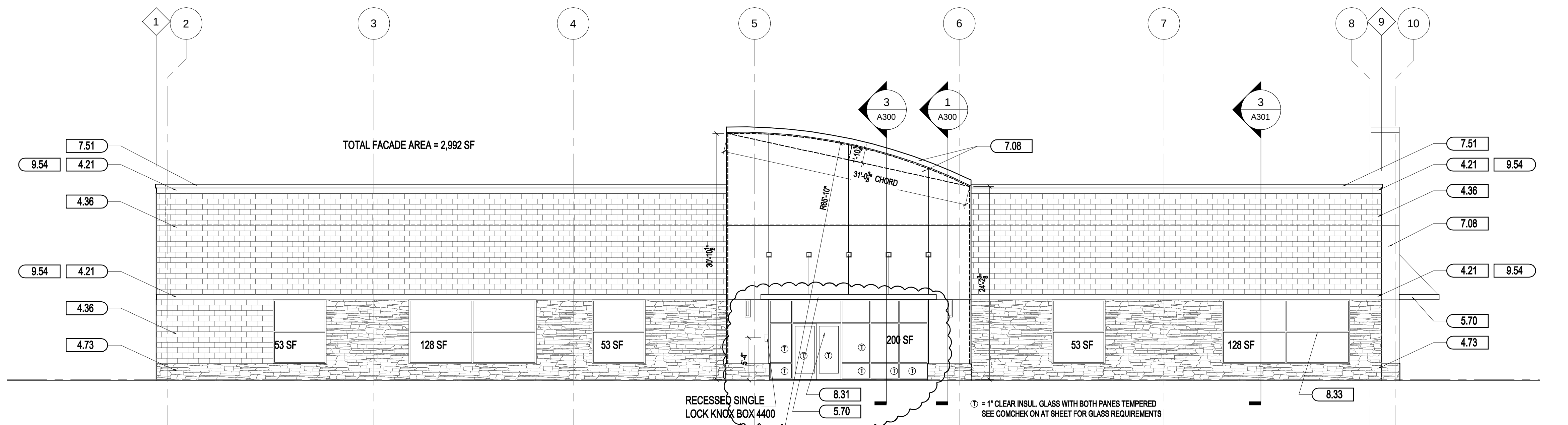
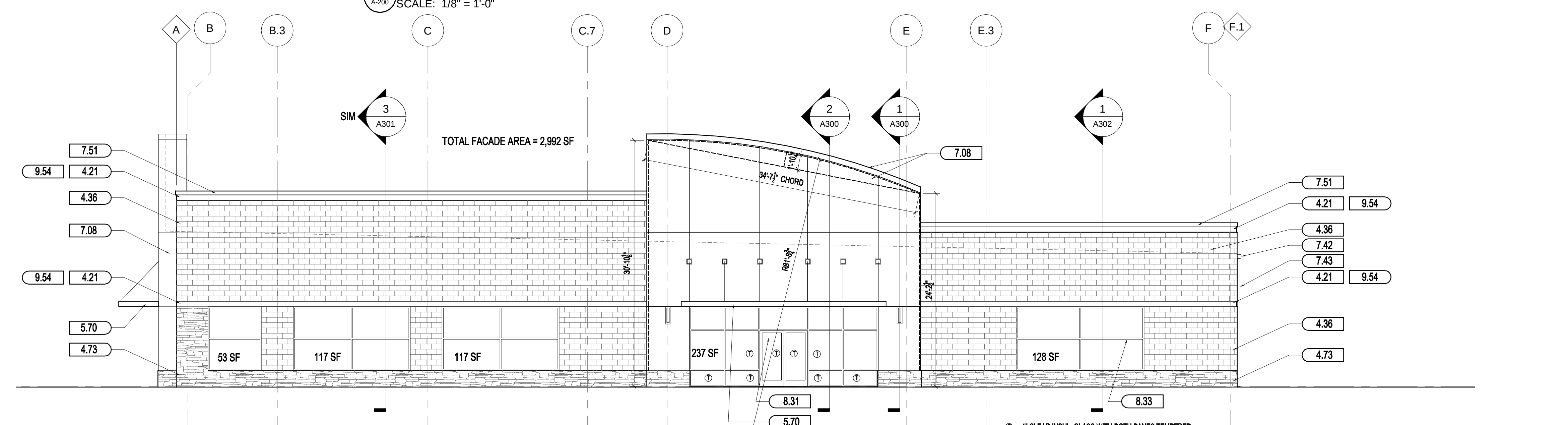
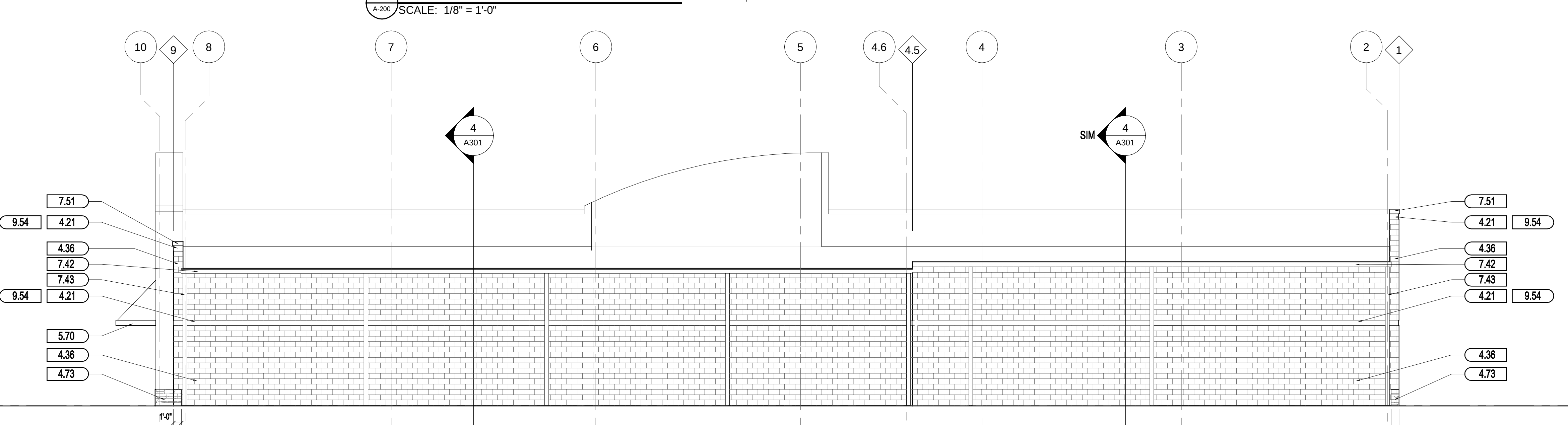




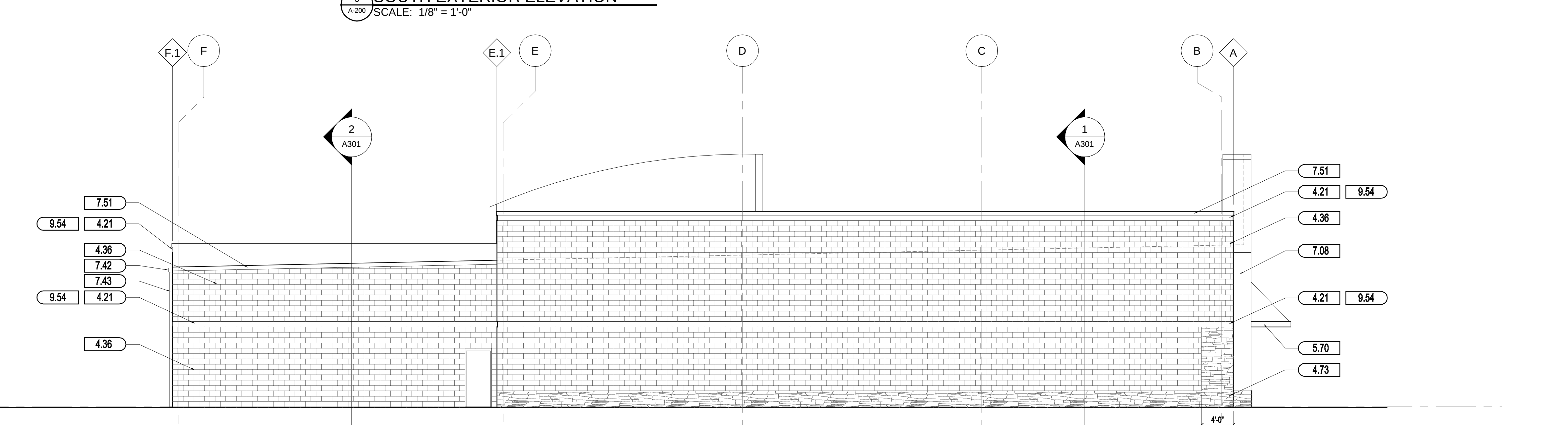
1 NORTH EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



2 WEST EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



3 SOUTH EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"



4 EAST EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"

KEYED NOTES:

- 2.02 Concrete paving wheel. see Civil dwgs.
- 2.06 Conc. pad, w/60-w/1.4w/1.4 w.w.f. thickness as noted
- 2.07 Pipe bollard, paint traffic yellow, size as noted
- 2.08 Stone base, thickness as noted
- 2.13 4" thick concrete walk
- 2.16 1/2" Premolded joint filler
- 2.16 Concrete stairs
- 2.21 Concrete stoneblock, size as noted
- 3.04 Turned down concrete footing and slab. Reinf. as per slab details see slab plan for thicknesses. Slab reinf. to be 606W/1.4w/1.4 WWF
- 3.05 Concrete footing reinf. as per slab plan.
- 3.06 4" Concrete slab w/ Reinf. as noted on Struct. drawings
- 3.08 Control joint
- 3.09 St. reinf., see Struct. dwgs.
- 3.31 Asphalt coated copper cont. wall flashing w/ cotton wenes @ 4'-0" o.c.
- 3.32 Fill with grout
- 3.33 Core stem wall
- 4.01 Horizontal Masonry reinf. @ 16" o.c. vert.
- 4.02 Veneer anchor w/ slip track @ 16" o.c. vert. and horiz., 1 per every 16 ft. of wall area.
- 4.04 Masonry control joint
- 4.05 Masonry expansion joint
- 4.21 4" CMU w/ dry block additive, 5.54 typ at exposed surfaces
- 4.26 8" CMU w/ dry block additive, 5.54 typ at exposed surfaces
- 4.26 8" CMU w/ dry block additive, 5.54 typ at exposed surfaces
- 4.36 Split Face CMU veneer, Standard Color, w/ dry block additive
- 4.73 Manufactured Stone Veneer, Cultured Stone by Boral or Equal, Ancient Villa Lexington, color Chianti. Provide sloped waterable and drip edge where shown; FULLY GROUTED
- 5.01 Stl. col.
- 5.02 Stl. beam or purlin glider
- 5.03 Stl. purlin
- 5.04 Stl. angle GALV where noted, paint surfaces exposed to view
- 5.05 Stl. plate, paint exposed surfaces
- 5.06 1" C metal roof brace
- 5.07 Stl. Channel framing, see struct.
- 5.08 Stl. Bend plate
- 5.12 8" x 18 ga x 18" or mtl. framing connect as per stud manual, primed instructions.
- 5.14 Batten back to stud, at 4'-0" o.c.
- 5.31 Galv. Anchor bolt, size as noted, counterink
- 5.32 Bolt 3/8" dia weld to angle at 2' o.c.
- 5.70 Prefab, Prefab, Alum. Cantilevered canopy w/ adjustable
- 6.01 F.T. wd. blocking, size as noted
- 6.02 F.T. wd. blocking, size as noted
- 6.03 F.T. & F.T. wd. blocking, size as noted
- 6.05 Wood framing, size noted
- 6.06 Wood blocking, size noted.
- 6.11 F.T. Ext. plywood sheathing, size as noted
- 6.13 F.T. Ext. grade plywood, size as noted
- 6.14 5/8" Dens-Glass gold facing, type X by Georgia-Pacific
- 6.42 Smooth finish wd. trim, size noted, paint.
- 6.43 Plastic Laminate
- 6.44 A.C. plywood substrate, size as noted
- 6.45 1/2" B.C. plywood, paint
- 6.46 3/4" 1" T & C plywood exterior, glue and screw to wood sleepers bolted to joists. Use Grabber screws or equal.
- 7.01 6 Mil vapor barrier
- 7.02 Bituminous dampproofing
- 7.03 Tyvek Commercial vapor barrier. Contr. to coordinate w/ 7.08
- 7.04 15# Asphalt felt underlayment
- 7.05 Exterior sealant, cont.
- 7.06 Interior caulking, cont.
- 7.07 Joint bacher
- 7.08 Exterior finish and insulation system (EPS) See section, equal to Dryvit MDS-Medium Density System.
- 7.13 Coordinate / provide 7.03 underlayment
- 7.13 Perimeter insulation, 1" thick typ. U.N.O.
- 7.14 U.N.O. of 3.5" thick R-30 Polystyrene insulation mechanism attached Class A, meeting NFPA 278 or UL 1256
- 7.16 R-10 batt insulation, unfaced
- 7.19 Rigid insulation
- 7.20 Sound attenuation insulation
- 7.21 Fire Rating insulation, light with GWB and face back face of siding
- 7.22 Prefinished, Prefinished Standing Seam Metal roof and flashing
- 7.24 300 Mechanically fastened flexible sheet TPO Roofing membrane system
- 7.42 Prefinished galv. metal gutter
- 7.43 Prefinished galv. metal downspout 4" x 4", with 4 strap anchors per downspout.
- 7.44 Prefinished Prefinished galv. metal gravel stop w/ cont. hold down clip
- 7.45 24 GA Galv. metal flashing
- 7.46 24 GA Prefinished Galv. metal flashing
- 7.51 Prefinished Prefinished galv. metal gravel stop w/ cont. hold down clip at front and screws at back
- 7.55 Alum. flashing with baked enamel finish
- 8.01 Hollow metal door, paint
- 8.02 Metal frame, paint
- 8.12 Sectional overhead door, paint or prefinished
- 8.23 Solid core wd. door, paint U.N.O.
- 8.31 Alum. and glass door
- 8.33 Alum. storefront 4 1/2" x 2" w/ 1" insul. glass at ext.
- 8.34 Brame mtl. alum. finish to match storefront system
- 8.35 Alum storefront post, size as noted, finish to match storefront
- 8.41 1/4" Clear float glass
- 8.42 1/4" Clear tempered glass
- 8.43 1/4" Clear laminated glass
- 8.47 1" clear insulating glass (low "E" / lamper as req'd by code)
- 8.51 Alum. threshold, set in full bed of mastic
- 9.03 5/8" GWB, paint exposed surfaces U.N.O.
- 9.04 5/8" GWB w/ type "C" firecoat, paint exposed surfaces U.N.O.
- 9.05 5/8" moisture resistant GWB, paint exposed surfaces
- 9.06 Metal furring
- 9.07 2-1/2" x 25 ga. mtl. studs at 16" o.c.
- 9.08 3-5/8" x 25 ga. mtl. studs at 16" o.c.
- 9.10 6" x 25 ga. mtl. studs at 16" o.c.
- 9.11 3 5/8" x 20 ga. mtl. studs at 16" o.c. U.N.O.
- 9.12 4" x 20 ga. mtl. studs at 16" o.c., see Struct. for track ga.
- 9.13 6" x 20 ga. mtl. studs at 16" o.c.
- 9.14 20 ga clip angle by 1/2" ga supplier, spaced at no greater than 8'-0" o.c. vertically and 4'-0" o.c. horizontally
- 9.15 1 5/8" x 25 ga mtl. studs at 16" o.c.
- 9.16 Cont. 1 1/2" x 20 ga cold rolled channel bracing at 4'-0" o.c. vertically by 1/2" ga supplier/installer. install per manuf. instructions.
- 9.20 3/4" x 1/2" cold formed channel by 1/2 ga supplier/installer
- 9.21 2" x 4" lay-in acoustical cty. tile. See Finish Schedule.
- 9.22 2" x 4" lay-in acoustical cty. tile. See Finish Schedule.
- 9.35 Resilient floor tile
- 9.36 4" high resilient base
- 9.37 6" high resilient base
- 9.51 Paint
- 9.52 Semi-transparent stain
- 9.53 Opaque stain
- 9.54 2 coats Masonry paint w/ 2 coats of block fill type primer
- 9.55 Match prefinished system
- 9.57 Fiberglass reinforced panels
- 9.58 Epoxy paint, prime substrate as required
- 10.04 Fire extinguisher, verify final location w/ Fire Marshal
- 15.14 Exhaust fan and louver
- 15.15 Air intake louver
- 15.16 Air supply for self contained heating / cooling unit
- 16.12 Surface mounted exterior lighting. See electrical dwgs.