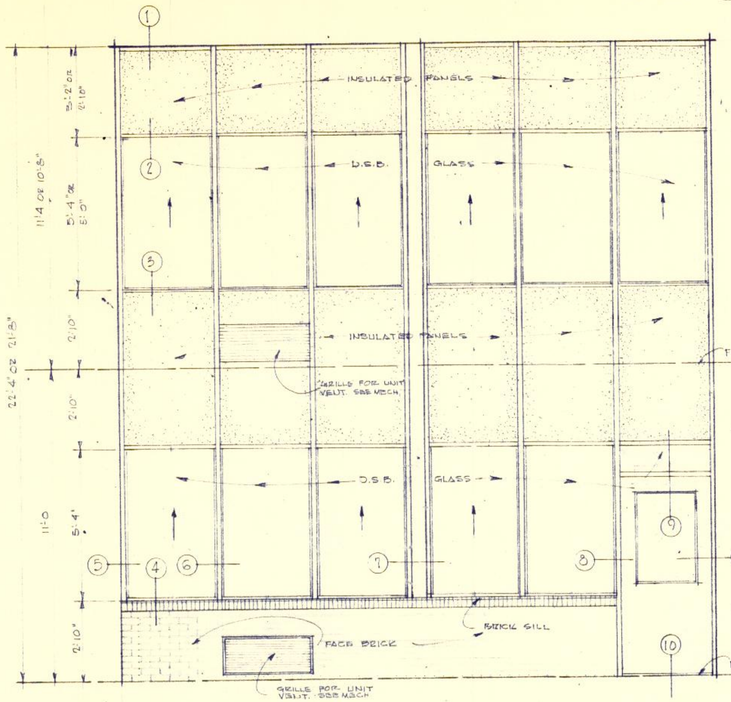
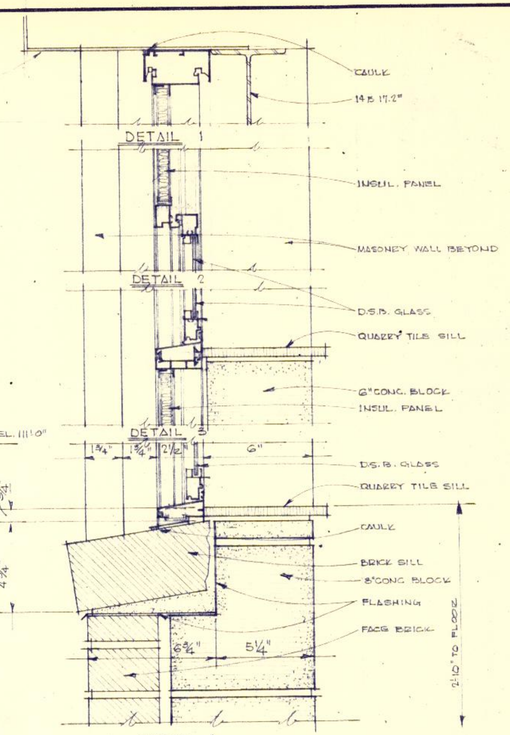
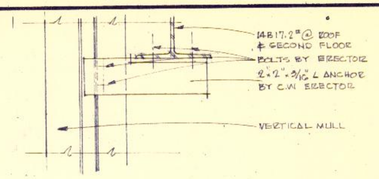


TYPICAL · ELEVATION

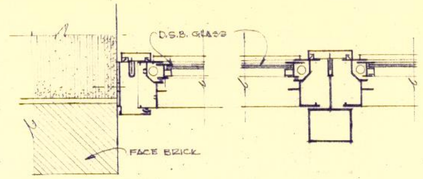
SCALE: 3/8" = 1'0"

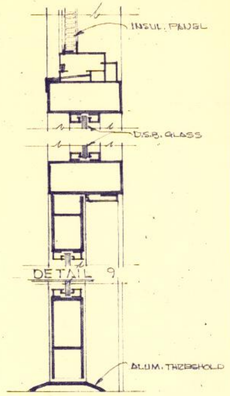


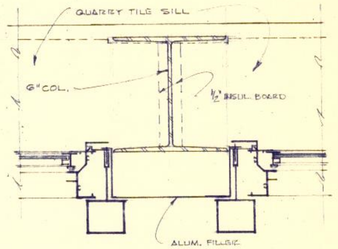


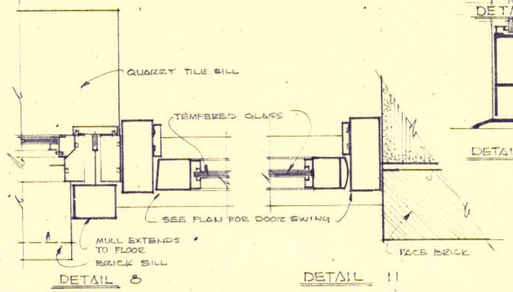
CURTAIN · WALL · ANCHOR · DETAIL

NOTE: THIS DETAIL TYPICAL @ SECOND FLOOR & @ ROOF. SEE SECTION 4/4



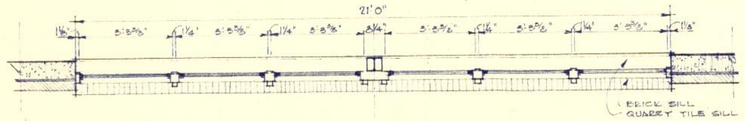






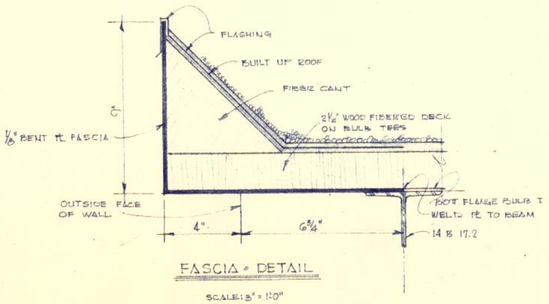
CURTAIN · WALL · DETAILS

SCALE: 3" = 1'0"



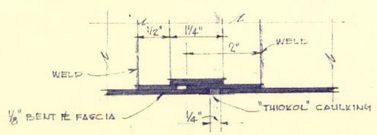
TYPICAL · PLAN

SCALE: 3/8" = 1'0"



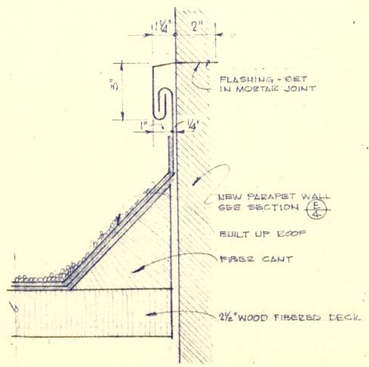
FASCIA · DETAIL

SCALE: 3" = 1'0"



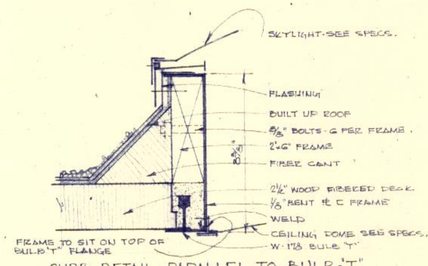
FASCIA · EXPANSION · JOINT · DET.

SCALE: 3" = 1'0"



FLASHING · DETAIL @ NEW · PARAPET · WALL

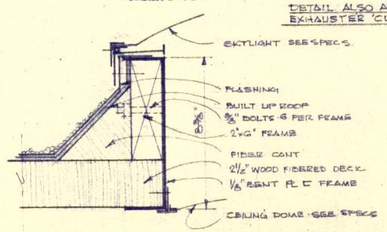
SCALE: 3" = 1'0"



CURB · DETAIL · PARALLEL · TO · BULB · "T"

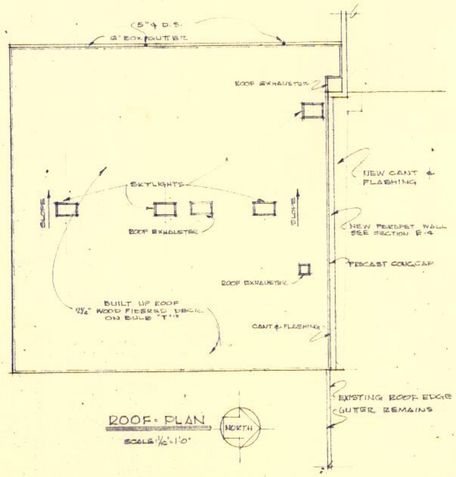
SCALE: 3" = 1'0"

DETAIL ALSO APPLIES TO ROOF EXHAUSTER CURB FRAME



CURB · DETAIL · TRANSVERSE · TO · BULB · "T"

SCALE: 3" = 1'0"



ROOF · PLAN

SCALE: 1/16" = 1'0"

STATE OF MISSOURI
RAYMOND C. HERSCHMAN
NUMBER E-6782
REGISTERED PROFESSIONAL ENGINEER

STATE OF MISSOURI
WARREN E. DOUGLAS
NUMBER A-1395
REGISTERED ARCHITECT

CURTAIN WALL & ROOF PLAN SECTIONS & DETS.	
AN ADDITION TO HUMBOLDT ELEMENTARY SCHOOL SECOND & CHERRY STREETS — ST. JOSEPH, MO.	SHEET NUMBER 6 OF 8
HERSCHMAN Engineers & DOUGLAS Architects TERMINAL WAREHOUSE BUILDING — SOUTH ST. JOSEPH, MISSOURI	
MADE BY: G.F.E. CH'KD. BY: RCH REVISED:	
MASSAGLIA-NEUSTROM-MIDDLETON MECHANICAL ENGINEERS	DATE: 4/30/04

2007.33, 2003 XX