



ALUMINUM STOREFRONT FRAMES NOTE:
TYPICAL ALUMINUM STOREFRONT IS NATURAL
FINISHED ALUMINUM W/ 1" INSULATING GLASS. \PROVIDE 3
3/8"Ø HOLES, 1 EA. AT MID HEAD AND JAMBS FOR SECURITY
SYSTEM ACCESS (GLASS BREAK)

EXTERIOR HM FRAMES NOTE:
PROVIDE 1EA 3/8"Ø HOLE IN FRAME OF HEAD
FOR SECURITY SYSTEM USE. COORDINATE
EXACT LOCATION IN HEAD OPPOSITE SIDE
FROM BUTTS. / TYPICAL AT EXTERIOR FRAMES

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MECHANICAL

DOOR & FRAME: (this is an emergency exit)
4" HEAD + 2" J SET 3" FROM FACE OF BRICK
(PAINTED HOLLOW METAL)

EXPPOSED CONCRETE FLOOR, EXPOSED REINFORCED VINYL FACED INSULATION BATTS AT WALL, WITH PAINTED BLOCK AND RUBBER BASE AS OCCURS AT MASONRY, EXPOSED PRIMED METAL FRAMING UP TO 12' A.F.F., WITH EXPOSED PAINTED METAL FRAMES AND ALL HVAC, ELECTRICAL CONDUITS ,BOXES, ETC., PAINTED FLAT WHITE ENAMEL.

TYPICAL EXTERIOR PRE-ENGINEERED WALL DOOR

DOOR & FRAME: NOTE THIS DOOR AND FRAME SHALL BE PROVIDED BY THE PRE-ENGINEERED METAL BUILDING

MANUFACTURER: (this is an emergency exit)
2" HEAD & 2" J STANDARD INSTALLATION DETAILS
PER PRE-ENGINEERED METAL BUILDING MANUFACTURER)
1 1/2" INSULATED PAINTED HOLLOW METAL DOOR
3'-0" x 7'-0" SIZE W/ REQUIRED FRAME..
H.O. CLOSER (INSIDE MOUNTED), EXIT
BAR (NO EXTERIOR KEYS/ACCESS, NO
MANUAL UNLOCKING FEATURE, NO EXTERIOR
PULL BAR), S.S. SECURITY PLATE AT LOCK MOUNTED
ON EXTERIOR OF DOOR W/ 1/4"RU BOLTS,
LOCKSET, 1 1/2 PR NRP BTTTS, SS 12"
HIGH X 35" KICK PLATE, NEOPREME
WEATHERSTRIIP X 3 SIDES AND INTERLOCKING
THRESHOLD W/ NEOPREME CLOSURE.

10'-0" CLEAR FINISHED OPENING IS REQUIRED. COORDINATE W/ SHOP DRAWINGS- THIS IS NOT DOOR SIZE

CANOPY FINISHES SHALL BE GALVALUME TO
MATCH BUILDING EXTERIOR/ TYPICAL

HARDWARE AND FINISHES PLAN

SCALE: 1"=10'-0"

VA REGIONAL OFFICE

345 PERRY HILL ROAD
MONTGOMERY, ALABAMA

HARDWARE AND FINISHES PLAN

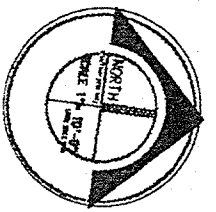
Project Title
PREFABRICATE METAL
STORAGE BUILDING

1 Jan 2003

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Wassweiler
ARCHITECT



VA FORM 08-6231A, MAR 1983

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