

A. GLAZING TO BE 1-3/8" CLEAR GLASS CLAD POLYCARBONATE CLASS III BULLET RESISTING. GLAZING TO BE 1-3/8' CLEAR GLASS CLAD POLYCARBONATE CLASS III BULLET RESISTING.

DPENING WINDDWS WILL BE PROVIDED WITH PAINTED ALUMINUM SLIDING INSECT SCREENS.

GLAZING SECURED WITH PAINTED STEEL GLASS STOPS. ALL TO HAVE WEATHER STRIPING FOR NORTHERN CLIMATES.

ALL WIRING SHALL BE HIGHLYMIN TYPE THINN STRANDED COPPER, RUN IN 3/4' (MIND E.M.T. PER NATIONAL ELECTRIC CODE

ALL DEVICES ARE BROWN AND IN 4' X 4' X 2-1/8' DEEP BOXES, SET FLUSH WITH WALL & INCLUDE 2-GANG STAINLESS STEEL COVER PLATES.

PAINT- RUST INHIBITIVE PODYY PRIMER WITH A INDUSTRIAL ENAMEL FINISH.

BOOTH WILL HAVE 6' INSULATED BASE.

FLOOR TO BE 10GA. GALV. PLATE STEEL WITH 3/4' EXTERIOR PLYWOOD AND RAISED RUBBER DISK TILE FLOOR.

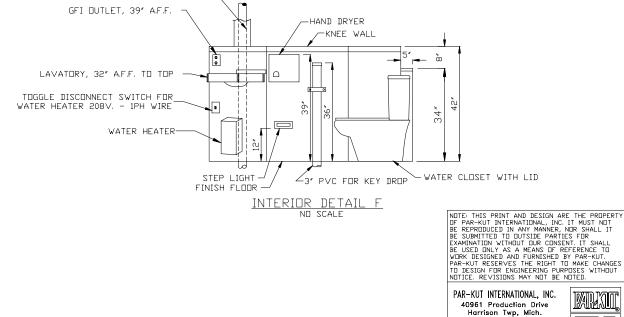
BOOTH WALLS WILL HAVE 3' OF INSULATION WITH 1/4' PLATE STEEL DUTER PANEL. DUTER PANEL EXTENDS 2' BELOW BASE.

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LIFTING RINGS PROVIDED IN ROOF.

ALL DUTLETS & LIGHT SWITCH COVER PLATES WILL BE 4' STAINLESS STEEL.

NO ON SITE WORK BY PAR-KUT. CLARK CONSTRUCTION TO COORDINATE ON SITE WORK.



A/E NOTES

MURTAR

SUPPORT STRUCTURE BY DITHERS.
SPIRAL STAIRCASE, STAND, STAIR LIGHTS & LIGHTNING PROTECTION BY DITHERS.
LIGHT SWITCHES ARE RECESSED AT 48° AFF. AND CONDUITS ARE CONCEALED.

INCLEASE SFECIFI CULLURY
NO DN SITE VORK BY PAR-KUT.
ALL SWITCHES & DUTLETS ARE SPEC. GRADE HUBBELL DR EQUAL.
ALL WINDOWS PROVIDED WITH SLIDING INSECT SCREENS.
CORNERS OF BOOTH WILL HAVE PAINTED TRIM ANGLES.
SCHEDULE 40 3° PVC FOR KEY DROY.
COUNTERS TO HAVE COMPLETE PLASTIC LAMINATE FINISH.
CLASS III BULLET RESISTING.

ENAMEL COLOR:

RUBBER DISK TILE COLOR: BLACK

(PLEASE SPECIFY COLOR)

48045-1351

PH. (810) 468-2947

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DRAWN RY AS NOTED AJP / DLT

DATE SIZE
7-25-2000 9'-3" X 10'-6"

CHK'D BY: | SALES R

#109-GT-BR3

DWG#

# 4011

TSHEET A-1

SALES REPRESENTATIVE

