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100 200

375

560

470

80

1900

5960

1900

700

150

WOOD #2

BLOCKING AS REQUIRED

BASE #7

LOW WALL

Technical drawing of a vertical assembly, likely a display case or partition, showing a cross-section with dimensions and labels.

Dimensions:

- Total height: 3450
- Top section height: 1275
- Middle section height: 1500
- Bottom section height: 675
- Top section width: 200
- Top section depth: 250

Labels and Components:

- METAL CHANNEL FOR METAL #6
- SILICONE
- GLASS #4 ON PLYWOOD BACKING
- BASE #7

The drawing illustrates a vertical structure composed of three main sections. The top section is 1275 units high and 200 units wide. It features a metal channel for metal #6 and a glass panel (#4) on plywood backing. The middle section is 1500 units high. The bottom section is 675 units high. The base is labeled BASE #7. A detail view of the top corner shows a 200x250 section with a metal channel and a glass panel.

DEPTH T.B.D.

1075

18mm THK PLYWOOD FRAME #2

6mm X 6mm S4K REVEAL @ JOINTS

18mm THK PLYWOOD PANEL WOOD #2

ALLOW FOR VENTILATION SPACE PER MANUFACTURER'S SPEC'S

BLACK METAL FRAME

ELECTRIC FIREPLACE AS SCHEDULED

BLACK METAL FRAME

6mm X 6mm S4K REVEAL @ JOINTS

18mm THK PLYWOOD PANEL WOOD #2

1000

700

BASE #7

6mm X 6mm S4K REVEAL @ JOINTS

3002

WOOD #2

METAL CHANNEL FOR METAL #6

GLASS #2 ON PLYWOOD BACKING

GLASS #2 ON PLYWOOD BACKING

SILICONE

GLASS #2 ON PLYWOOD BACKING

SILICONE

25mm CLEATS

SILICONE

GLASS #2 ON PLYWOOD BACKING

METAL CHANNEL FOR METAL #6

BASE #7

WOOD #1 & #2

Technical drawing of a wall-mounted TV assembly. The drawing includes a side view (left) and a front view (right). Dimensions are provided in inches.

Labels and Dimensions:

- WOOD #2 PINS**: Located at the top of the side view.
- METAL CHANNEL FOR METAL #6**: Located at the top of the side view.
- GLASS #2 FROSTED ON PLTWOOD BACKING**: Located at the top of the side view.
- TV ON SWING DOOR ACCESS PANEL FROM BEHIND IN PROP. MANAGEMENT OFFICE**: Located in the center of the side view.
- 46" SIZE TV BEHIND GLASS**: Located in the center of the side view.
- CLEAR PORTION OF GLASS TO ALIGN W/ TV BEHIND**: Located in the center of the side view.
- SILICONE**: Located at the bottom of the side view.
- GLASS #2 FROSTED ON PLTWOOD BACKING**: Located at the bottom of the side view.
- 1/4" MIN. CLEATS**: Located at the bottom of the side view.
- METAL CHANNEL FOR METAL #6**: Located at the bottom of the side view.
- BASE #7**: Located at the bottom of the side view.
- 500" TILE #11**: Located at the bottom of the side view.
- 3102**: Dimension for the total height of the assembly.
- 1595**: Dimension for the height of the main panel.
- 130**: Dimension for the width of the main panel.
- 850**: Dimension for the width of the main panel.

Technical drawing of a wall section showing construction details and dimensions. The drawing includes a cross-section of the wall and a detail of a window or door frame. Dimensions are provided in millimeters (mm) and inches (in).

Dimensions (mm):

- 2000
- 2700
- 2400
- 1945
- 45
- 40
- 150

Labels and Callouts:

- 9mm REVEAL FOR WOOD #1
- WOOD #1
- 6mm T&K GLASS #3
- 15mm T&K PLYWOOD BACKING
- WOOD #1
- LIGHT TYPE "T"
- GLASS #3
- WOOD #1
- 65" SIZE TV.
- WOOD #1

Technical drawing of a wall section showing a glass curtain wall system. The drawing includes dimensions and labels for various components:

- Dimensions:**
 - Overall height: 2600
 - Top section height: 560
 - Section height: 875
 - Section height: 560
 - Section height: 485
 - Section height: 150
 - Section width: 300
 - Section width: 25
- Labels:**
 - GLASS #3 BACK PANEL
 - WOOD #1 GABLE BEYOND
 - WOOD #1
 - GLASS #3
 - WOOD #1 GABLE BEYOND
 - WOOD #1
 - GLASS #3
 - WOOD #1 GABLE BEYOND
 - SLAB #7 COUNTER

3500

2000

2500

200

1000

ARCHITECTURAL CHANNEL GLASS AS PER ARCH

WALLCOVERING #3 ON DTHALL

Technical drawing of a wall section showing various materials and dimensions:

- Dimensions:**
 - Total height: 3002
 - Top section height: 2073
 - Middle section height: 694
 - Bottom section height: 456
 - Inset width: 817
 - Inset depth: 81
 - Inset offset: 4
 - Inset bottom offset: 85
- Materials and Components:**
 - 13mm REVEAL CEILING
 - GLASS #3 BACK PANEL
 - LIGHT TYPE I
 - METAL #1
 - WOOD #1
 - METAL #1
 - GLASS #3 BACK PANEL

3000

915

FIRE RESIST TO INST

MET

915

MET

3000

2750

460

TILE #4

13MM REVEAL

38MM THK WOOD FRAME

WOOD #2

TILE #4

WOOD #2 FOR BENCH

WOOD #2

14 SECTION @ BENCH
ID3.2.0 1ST FLOOR
CHANGE ROOMS

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WALL SECTIONS

DATE STARTED: 07 AUG / 13	DRAWING NO.: ID 3.2.0
SCALE: AS NOTED	
DRAWN BY: SM	
APPROVED BY: KC	