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3600

3000

LIGHT TYPE "U"

GLAZING AS PER ARCH

GLAZING AS PER ARCH

BASE #2 FOR PAINT #7

This architectural elevation drawing illustrates a wall section with the following features and dimensions:

- Dimensions:**
 - Overall height: 3600
 - Section height: 3000
 - Base height: 500
- Materials and Finishes:**
 - PAINT #2:** Applied to the upper wall section.
 - WALLCOVERING #5:** Applied to the lower wall section, including the area around the doors.
 - GLASS #3:** Located in the upper left section.
 - WALLCOVERING #7:** Located on the left side of the wall.
 - BASE #2 FOR PAINT #7:** Located at the bottom left.
- Structural Elements:**
 - DOOR #1:** A large door with a diagonal brace, labeled "TO KITCHEN".
 - DOOR #2:** A large door with a diagonal brace, labeled "TO CORRIDOR C".
 - MOOD #1:** Located above Door #1.
 - MOOD #2:** Located above Door #2.
- Other Features:**
 - LIGHT TYPE 'I':** Indicated by arrows pointing to the upper wall section.
 - WALLCOVERING #5:** Indicated by arrows pointing to the lower wall section.

Architectural elevation drawing of the exterior of the 'Theater of the World' pavilion. The drawing shows a symmetrical facade with a central entrance. The roof is a complex, multi-tiered structure with a central peak and side peaks. The facade is composed of various materials: glass panels (GLASS #3) on the upper sections, wallcovering (WALLCOVERING #5) on the lower sections, and wood (WOOD #1) on the base. The entrance is framed by a large glass panel (GLASS #3) and a wood panel (WOOD #1). The drawing includes dimensions: a total height of 3600, a base height of 3000, and a base width of 3000. The drawing is labeled with various materials and components: PAINT #2, LIGHT TYPE 'E', GLASS #3, WALLCOVERING #5, LIGHT TYPE 'H', PETAL #1, EMB, VFCU ACCESS D, WOOD #1, GLASS #3, BASE #2 FOR PAINT #1, and BASE #2 FOR PAINT #2.

Architectural elevation drawing of a building facade. The drawing includes the following callouts and dimensions:

- Callouts:**
 - LIGHT TYPE 'J'
 - PAINT #2
 - WALLCOVERING #7
 - WALLCOVERING #4
 - BASE #7 FOR TILE #11
 - BASE #2 FOR PAINT #7
- Dimensions:**
 - Overall height: 3600
 - Section height: 2700
 - Section height: 3000
 - Section height: 3600
 - Section height: 3600
 - Section height: 3000

[illegible]

Technical drawing of a wall section showing dimensions and components. The drawing includes a vertical dimension line on the left with values 3000, 2440, and 300. A door is shown with a handle and a diagonal dashed line. A rectangular panel is labeled 'VFCU ACCESS PANEL'. Labels include 'WALLCOVERING #5', 'VFCU ACCESS PANEL', 'WOOD TRIM', and 'BASE #5 FOR'. A note on the right states 'VFCU ACCESS DOOR FOR WALLCOVERING #5'.

[illegible]

03	05 MAR / 15	ISSUED FOR TILE TENDER	AP
02	26 JAN / 15	ISSUED FOR TENDER	AP
01	22 AUG / 14	ISSUED FOR PERMIT	AP
00	DATE	COMMENTS	INI

REVISIONS:

UNION31 INC.
83 BATHURST STREET, STE 201
TORONTO, ON, M5T 2R7, CANADA
TEL: 416-597-1576 FAX: 416-597-2139

DATE STARTED: 07 AUG / 13	DRAWING NO.: ID 2.1.4
SCALE: 1 : 20	
DRAWN BY: AP	
APPROVED BY: KC	