

Scale Bars		TO BE USED ONLY AS GUIDANCE				
1:5	mm		50	100	150	200
1:10	mm		100	200	300	400
1:20	mm		500	1000	1500	
1:50	mm		500	1000	1500	2000

DRAWING BASED ON SURVEY INFORMATION
PROVIDED BY SCHOOL.

Architectural section drawing of a building entrance, labeled "Elevation 01 - Entrance". The drawing shows a cross-section of the building with a ramp and stairs leading up to the entrance. Key features include:

- Entrance Area:** A ramp and stairs leading up to the entrance. The stairs are labeled "1:12" and "Up".
- Planters:** Two planters are shown, one on the left and one on the right of the entrance.
- Structural Elements:** The drawing shows the building's structure, including walls, floors, and roof. A "PPC metal protective door hoops" is indicated.
- Annotations:**
 - "New steps, ramp and level access to SE design. 300x600mm concrete paving with black setts edging detail to match existing"
 - "Soldier course of brickwork to form contrasting edging to stair goings, to match existing. Contrasting nosing strip to riser (colour tbc)"
- Dimensions:** A dimension of "6700" is shown for the width of the entrance area.
- Orientation:** A north arrow is located in the top right corner, pointing towards the top right.

1
6700

01 - First Floor
ref. Grd FFL 4581

00 - Ground Floor
ref. Datum 0

Dark grey PPC metal balustrade fixed to ramp

PPC metal protective door hoop

Dark grey PPC metal balustrade side fixed to planter

New red brickwork planter with soldier course to top.
Brick to match existing

New ramp to SE design, concrete paving with black setts edging detail to match existing

01 - First Floor
ref. Gnd FFL 4581

00 - Ground Floor
ref. Datum 0

1
6700

PPC metal protective door hoop

New red brickwork planter with soldier course to top. Brick to match existing

New steps and level access to SE design, concrete paving with black setts edging detail to match existing. Stairs to have contrasting nosing strip (colour tbc)

Steps 375mm going, 150mm max riser. Existing levels to be checked on site

Architectural elevation drawing of a building facade, showing the ground floor and first floor. The drawing includes the following details:

- Ground Floor (00 - Ground Floor):**
 - Left side: A brick wall section labeled "ICK".
 - Center: A large double door with transoms, labeled "EXD01". Below the door is a note: "New steps and level access to SE design, 300x600mm concrete paving with black setts edging detail to match existing".
 - Right side: A large double door with transoms, labeled "EXD02". Below the door is a note: "Steps 375mm going, 150mm max riser. Existing levels to be checked on site".
 - Far right: A brick wall section with a note: "New red brickwork planter with soldier course to top. Brick to match existing".
 - Bottom center: A note: "PPC metal protective door hoops".
 - Bottom right: A note: "Contrasting nosing strip (colour tbc)".
- First Floor (01 - First Floor):**
 - Left side: A brick wall section labeled "ICK".
 - Center: A large double window with transoms, labeled "EXD01".
 - Right side: A large double window with transoms, labeled "EXD02".
 - Far right: A brick wall section with a note: "New red brickwork planter with soldier course to top. Brick to match existing".
- General Details:**
 - Top center: A note: "BRICK".
 - Top left: A note: "LI".
 - Top right: A note: "SIGN".
 - Dimensions: Two circular callouts at the top indicate a width of 6700 for two sections.
 - Level markers: "ref Grnd FFL 4581" and "ref Datum 0" are indicated on the left side.

Architectural elevation drawing of a building facade, showing two levels: 01 - First Floor and 00 - Ground Floor.

01 - First Floor
 ref. Grd FFL 4581

00 - Ground Floor
 ref. Datum 0

BRICK

LI

SIGN

EXD01

EXD02

PPC metal protective door hoops

Dark grey PPC metal balustrade - fixed to ramp

New ramp and level access to SE design. 300x600mm concrete paving with black setts edging detail to match existing

New red brickwork planters with soldier course to top. Brick to match existing

1:12

6700

5

2

6700

Rev	Description	By	Date
Client	Xaverian College		
Job	Xaverian College, Firwood Works		
Drawn	Main Entrance Access Details		
Revised	5023_6700	Rev	
Issue Ref	PAL-00-00-DR-A-6700		
Date	23.04.21	Scale	1 : 50
3D Model	TC	OB	Approved TC
Project Start / 3D Model	Planning	Tender	Construction
	Design	Contract	As Built

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