

The image contains three architectural drawings of a window and door assembly, labeled 4, 5, and 6.

4 PLAN
 SCALE = 1 : 10
 This drawing shows the top-down view of the assembly. It includes dimensions for the overall width (1050) and height (1025). Key components labeled include: 75mm X 25mm M.S. RHS HANDRAIL WITH PAINT FINISH TO ARCHITECT APPROVAL, 40mm X 15mm THK M.S. PLATE POST, 12mm THK TEMPERED GLASS, M.S. C-CHANNEL WELDED TO M.S. PLATE POST TO SPECIALIST DETAIL, and 40mm X 15mm M.S. PLATE POST. The drawing is divided into 'INSIDE' and 'OUTSIDE' sections.

5 ELEVATION
 SCALE = 1 : 10
 This drawing shows the side view of the assembly. It includes dimensions for the overall height (1025) and width (1050). Key components labeled include: 75mm X 25mm M.S. RHS HANDRAIL WITH PAINT FINISH TO ARCHITECT APPROVAL, 40mm X 15mm THK M.S. PLATE POST, 12mm THK TEMPERED GLASS, M.S. C-CHANNEL WELDED TO M.S. PLATE POST TO SPECIALIST DETAIL, and 40mm X 15mm M.S. PLATE POST. The drawing is divided into 'INSIDE' and 'OUTSIDE' sections.

6 SECTION
 SCALE = 1 : 10
 This drawing shows a cross-section of the assembly. It includes dimensions for the overall height (1025) and width (1050). Key components labeled include: 75mm X 25mm M.S. RHS HANDRAIL WITH PAINT FINISH TO ARCHITECT APPROVAL, 40mm X 15mm THK M.S. PLATE POST, 12mm THK TEMPERED GLASS, M.S. C-CHANNEL WELDED TO M.S. PLATE POST TO SPECIALIST DETAIL, and 40mm X 15mm M.S. PLATE POST. The drawing is divided into 'INSIDE' and 'OUTSIDE' sections.

[illegible]

1. TYPICAL DETAIL OF FLOOR MOUNTED RAILING TO BE USED AT THE FOLLOWING AREAS:
a) INTERNAL RAILING OF STAIRCASE
b) FLOOR MOUNTED RAILING ALONG CORRIDOR

2. CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE BEFORE FABRICATION.

3. BI-METALLIC SEPARATIONS BETWEEN DIFFERENT METALS TO BE PROVIDED.

4. RAILINGS TO BE UNDER CONTRACTOR'S P.E. ENDORSEMENT.

5. THE HEIGHT OF RAILINGS SHALL BE 1100mm MEASURED FROM THE FINISHED FLOOR LEVEL.

6. SPACING BETWEEN BALUSTRADES NOT MORE THAN 100mm, (MEASURE FROM INTERNAL TO INTERNAL).

7. RAILING BARRIER TO BE PROVIDED AT ALL LOW HEADROOM AREAS BELOW 2200MM MIN. CLEAR.

8. LOCATIONS TO BE INDICATED BY S.O'S REPRESENTATIVE.

9. AVOID USING SHARP EDGES.

10. ALL G.S MEMBERS TO BE SPRAY PAINTED FINISH & ALUMN. MEMBERS TO BE POWDERCOATING FINISH.

11. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE MAIN BUILDING PLANS.

10 TYPICAL SECTION OF PARAPET WALL
RL-4 SCALE = 1 : 10

1. TYPICAL DETAIL OF FLOOR MOUNTED RAILING TO BE USED AT THE FOLLOWING AREAS:
 - a) INTERNAL RAILING OF STAIRCASE
 - b) FLOOR MOUNTED RAILING ALONG CORRIDOR
2. CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE BEFORE FABRICATION.
3. BI-METALLIC SEPARATIONS BETWEEN DIFFERENT METALS TO BE PROVIDED.
4. RAILINGS TO BE UNDER CONTRACTOR'S P.E. ENDORSEMENT.
5. THE HEIGHT OF RAILINGS SHALL BE 1100mm MEASURED FROM THE FINISHED FLOOR LEVEL.
6. SPACING BETWEEN BALUSTRADES NOT MORE THAN 100mm. (MEASURE FROM INTERNAL TO INTERNAL).
7. RAILING BARRIER TO BE PROVIDED AT ALL LOW HEADROOM AREAS BELOW 2200MM MIN. CLEAR.
8. LOCATIONS TO BE INDICATED BY S.O'S REPRESENTATIVE.
9. AVOID USING SHARP EDGES.
10. ALL G.S MEMBERS TO BE SPRAY PAINTED FINISH ALUMN. MEMBERS TO BE POWDER COATED FINISH.
11. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE MAIN BUILDING PLANS.

[illegible]

BLOK A	- PUSAT PENTADBIRAN 5 TINGKAT
BLOK B	- PERPUSTAKAAN DAN SILIK KULIAH 6 TINGKAT
BLOK C	- BANGUNAN AKADEMIK DAN DEWAN SERBAGUNA 3 TINGKAT DENGAN PODIUM
BLOK D	- DEWAN KULIAH DAN KAFETERIA 3 TINGKAT
BLOK E	- BANGUNAN AKADEMIK 5 TINGKAT
2 UNIT PONDOK PENGAWAL DAN	
1 UNIT TNB 11 KV STESEN SUIS UTAMA	

LAND OWNER & BUILDING OWNER :

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DRAWING TITLE :

DRAWING TITLE :

TYPICAL RAILING DETAIL

FIGURE 1. FUTURE PARENTS' BELIEFS

SCALE :	CAD NO. :
AS SHOWN	553_CA-561-01_A.dwg

DRAWN BY : iLA/iSMail/iBRAHIM		CHECK BY : Mr. Farid		DATE : JUNE 2016	
PROJECT NO. :	STATUS	BLOCK	DWG NO	DWG NO	REVISION

PROJECT NO.	UNIT	SECTOR	DWG. NO.	DWG. NO.	REVISION
55314	CA	MW	561	01	A