

Paving Setting Out - Refer to dwg. 4130 & 4131.

- Tiling setting out centreline
- Location of cut tiles - min 37.5mm - max 112.5mm
- Tile pattern lined through
- Direction of tile bond

Threshold Types - Refer to dwg. 4130

- Type 1 Walkway Threshold
- Type 2 Recessed Threshold (Bullnose)
- Lowest threshold - Top of Wade channel grate (TOG) to be set from this level. TBC on site by contractor.
- Tile movement joint at falls direction change and all subfloor junctions (changes in structural deck level and/or void former build up)

Walkway Types - dwg. 4007 & 4108

- Type A - New polished screed finish internal floor
- Type B - Uninsulated unbonded screed on concrete deck
- Type B2 - Uninsulated unbonded screed on steel deck
- Type B3 - Uninsulated modified screed on steel deck
- Type B4 - Bonded screed on concrete deck
- Type C / C2 - Insulated over concrete deck
- Type D - Recessed Threshold - Screed over existing deck
- Type D - Recessed Threshold - Screed over existing deck

Drainage Channel Key

- Drainage channel with cast iron grating Channel ordered and on site
- Sealed channel system to allow for quarry tile finish - channel ordered and on site
- New drainage channel with cast iron grating
- New drainage channel - sealed system to allow for quarry tile finish

New continuous custom made 'Wade' stainless steel channel level at 70mm minimum. Tile upstand when adjacent to masonry wall. 150mm wide SCI2431 grid pattern cast iron covers, 500mm in length, designed to minimise cutting

Existing levels used for this setting out have been taken from MHSL survey drawings.

Falls and final build ups to be confirmed by sub-contractor and approved by architect.

All falls to be 1 in 60 towards the open channels unless otherwise noted (1 in 80 min)

All existing thresholds to be retained considered level to approved document Part M and protected from rainwater penetration. Level of channel grille to be <15mm below threshold level. See dwg 4107.

02 Second Floor - Fairfield St Walkway Proposals West

