

The diagram shows a detailed floor plan of the second floor. It includes four new office spaces:

- New Office 1**: 10' x 8' area, labeled "Office Floor Tile".
- New Office 2**: 12' x 10' area, labeled "Office Floor Tile".
- New Office 3**: 13' x 10' area, labeled "Office Floor Tile".
- New Office 4**: 17' x 6' area, labeled "Office Floor Tile".

Other features and annotations include:

- A red dashed rectangle outlines a section containing stairs and a door.
- A green arrow points from the stairs area towards New Office 2.
- Dimensions are provided for various sections and overall areas (e.g., 9' x 10', 10' x 10', 10' x 10').
- Notes indicate "New walls to follow schedule" and "Existing shower to be removed".
- Room numbers 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200 are visible.
- Grid lines K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z are shown.

Window Type	Window Sub-Type	Area W x H ends P (Start/End)	Quantity
Window Type A	A-01 (Start Division, Medium w/d)	W: 1.94 m²	37
	A-02 (Repeat A Start/End)	P: 0.648 m²	1
	A-04 (Repeat A Start/End)	W: 1.94 m²	20
	A-08 (Repeat End/End)	N/A	1
Window Type C	C-01 (Start Division, Medium w/d)	W: 1.44 m²	12
	C-02 (Repeat A Start/End)	P: 0.48 m²	3
Window Type E	E-01 (Start Division, Medium w/d)	W: 1.2 m²	11
	E-02 (Repeat A Start/End)	P: 0.48 m²	1
Total to be Kept:			60
Total New Windows:			0
Total New Panels:			26
Total Handles:			1

ORAINANE NOTES:

PLUMBING AND DRINKING WATER AND INSTALLATION WORKS SATISFACTORY FITTINGS TO COMPLY WITH THE RELEVANT LOCAL AUTHORITY BY-LAWS, REGULATIONS AND ORDINANCES.

1. ORAIN PIPE: MINIMUM 1/40, MAXIMUM 1/41, 1/70.

2. EXISTING PIPES AND SPOLES TO BE FULLY ACCESSIBLE ALONG ENTIRE LENGTH OF PIPE.

3. TO BE PROVIDED AT EVERY JUNCTION, CHANGE IN DIRECTION AND OVERHEADS WITH WARMER COUPLERS AT GROUND LEVEL.

4. WASTE PIPE OUTLET TO BE MIN 2in ABOVE ANY OPENING.

5. BATH INCLUDES TO HAVE ACCESS PANELS.

6. TO BE TRAPPED AND WITH FUTURE GAILY GRATING TO BE 15cm AND GRATING TO BE 15cm.

7. ALL DRAIN UNDR BUILDINGS SHOULD BE INCREASED IN 150mm CIRCUMFERENCE ALST PIPE.

8. DRAIN PIPES IN FLOORS TO BE SLEEVED AND BE FITTED WITH EASILY ACCESSIBLE, C.E. TO FLOOR LEVEL, AND EACH END 150mm.

9. DRAIN RINGS OR JUNCTIONS IN OR UNDER FLOOR RAIL.

10. KEEP ALL DRAINS 100mm FROM CONCRETE FOUNDATIONS.

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