







IMPORTANT NOTICE: All construction methods, materials, services and installations to be in accordance with all Irish Building Regulations and Codes of Practice at the time of construction.

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All sub-contractors are ultimately responsible All sub-contractors are ultimately responsible
Do not scale from this drawing.
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for ensuring compliance with Regulations within
Use figured dimensions in all cases.
With the Architects specification. their own trade.

All trades to check dimensions on site prior to construction. If in doubt ask.

IMPORTANT NOTICE: any discrepancies to the Architects immediately.

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Ground Floor 64.6
First Floor

Architect. Date: May 2015 Drawing N Drawn by: Scale: Revisions

,MRIAI (Irl),

t: Proposed Renovations and Alterations to Maintenance Staff Building, Client:

Existing Floor Plan

Existing Manhole

Existing Manhole 10497 \* Clean out Building complete and remove damaged partitions. 2804 2850 1-0 + All Doors and partitions to have a 30 minute fire Leave a 200mm gap between the top of the cubicle partition and the underside of the ceiling, between the W.C.'s (Part M) Staff Room 1500mm 1500mm tuming Provide for a heat detector and a smoke detector in the Staff Room. Provide for a smoke Dining Area Changing Room, all Changing Room linked to the Fire Alarm Provide for an Intruder Alarm. 3604 5257 New studwork to be 75mm x 44mm, shown in Red. 1.8m x 1.8m level platform Existing walls shown hatched Floor Plan (Proposed) Proposed footpath

Insulate existing external walls using 42.5mm Kingspan Kooltherm K17/K18 Insulated Dry-lining

 Provide for all new window and door units PVC and double glazed

\* Kitchen Units: P.C. sum of €2000.

Gas central heating, boiler in Kitchen, also fit Carbon Monoxide

Alarm in this area.

Link to main Fire Alarm

. Where any partitions

are to be retained, any plaster slabs will be removed

and the partition will be

re-slabbed and skimmed.

\* All cellings to be re-slabbed with foil-backed slabs and skimmed

. Complete unit to be re-wired

Walls of W.C.'s and Shower Area to be finished with White-Rock, installed to manufacturers instructions.

Provide for new Fire Alarm System.

 300mm insulation to be pumped into attic space

for sockets and lights.

\* Radiators: -1 No. to Shower Area

-1 No. to Tollet Area

-2 No. to Changing Area -2 No. to Staff Area

(All double sockets)

- 6 No. to Staff Area 2 No. shower trays and shower units.

· Provide new Disabled

Provide for new PVC rainwater pipes, soil pipes, rainwater gutters, soffit and fascia.

\*Take down existing Chimney stack to roof level, re-tile and make good.

· Provide non-slip linoleum

· Except for areas covered with White-Rock, all other areas

to be painted with moisture resistant paint, le: cellings and walls.

2 No. W.H.B.'S All disabled fixtures

shower doors.

· Sockets:

and fittings 2 No. Shower Trays with

-2 No. to Changing Area

Connect to existing manhole at rear of building. Check if it is a combined system or just foul.

throughout with floor covering extending 100mm up to form skirtings. Allow for €30 per square metre.

Plumbing: New ware for 2 No. W.C.'s and Shower Area 2 No. W.C.'s,

Lights:
 1 No. to Shower Area

-2 No. to Tollet Area -2 No. to Changing Area

-2 No. to Staff Area

- 1 No. to Entrance Hall

-2 No. External Lights

Bill M , MRIAI (Irl), Architect.

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Ground Floor 64.6 First Floor 64.6 Total

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