

Crossing Red Tactile paving for Controlled

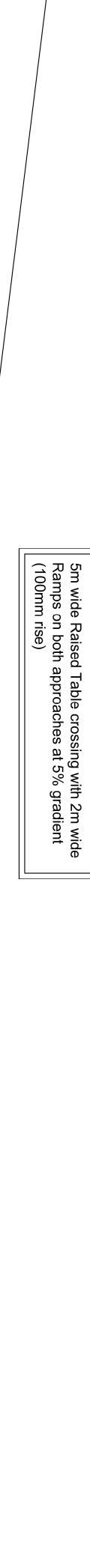
Proposed New Lockable Road Gully

Standard High Kerb (100mm-120mm) CC-SCD-01101 Dropped Kerbs - 25mm raised lip above carriageway

Proposed Electrical Ducting (2nr x 110mm Dia for road crossing, 50mm Dia everywhere else)

Type A

Ramp in surface



Steps

Gate Pillar

ate Pillar

Gate

GP

Building

15.00

APEX

 \Box

Pillar 12/ /1.85m 5.68 Dropped Kerbs GY across Private Entrance 5.61 Pillar Scoil Éinne (NS) Entrance Line of Existing Footway Kerbline to be removed GY \leq 90m long new PC Concrete Kerb Buildout with 65mm thick AC14 Surface Course infill full width reinstatement. Pillar Relocate 12m high Public Lighting Columnagainst wall 무 Belisha Beacon Pole & Lantern (6m) as per Type CC-SCD-05318 2.1[']1m Tactile Paving Argmt-as per CC-SCD-05134 \Box ₋0. 19m B1, 2.1'4m Buildout width RS PBox Existing centreline marking to be removed (circa 65m).

New centreline to be installed north

at the location of new pedestrian crossing

and tie back to existing CL as indicated. Belisha Beacon Pole& Lantern (6m) as perType B1, CC-SCD-05318 -2.14m Construct 6# new RGs as per layout.
Tee into new 225Ø TW carrier pipe and discharge to existing SW network - location to be verified and agreed on site with Area Eng. Pillar Gate Wall Pillar 50mmØ Red Electrical Duct back to Minipillar Wall F \leq 5.24 5.38 RS SR POLE

Texaco Station Entrance/Exit

4.99

Keep Right RUS002 Flexible Bollard fixed to concrete pad under Surface

3.2

Note: New SW network discharge point to be verified on site.

Tactile Paving, Traffic Signs and Road Markings as per current TSM and CC SCD 05125 & 05145.

O ISSUED FOR DISCUSSION

1 Preliminary Layout issued for Stage 1 Road Safety Audit
2 Preliminary Layout revised as per Stage 1 Road Safety Audit fi By. Chk. App. Date

Oifig Ceantair na Ceathrún Rua Co. na Gaillimhe

Comhairle Chontae na Gaillimhe

New Road Marking layout as per attached. No adjustment to centreline marking

W140A Warning Sign to be installed 70m away on both approaches (to be agreed on site with Area Eng.)

3#12m High Public Lighting Columns to be set back against the wall

Relocate 12m high Public Lighting Columnagainst wall

2.38m

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Droppe Private

Pillar

Gate

Tactile Paving Argmt as per CC-SCD-05134

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