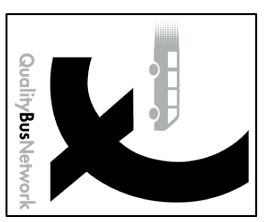


TACTILE PAVING PLAN FOR CONTROLLED TOUCAN CROSSINGS

SCALE 1:50

- NOTES:**
1. TACTILE PAVING SLABS 400x400x50mm RED IN COLOUR
 2. L SHAPED CONFIGURATION OF TACTILE TILES ON BOTH SIDES OF THE ROAD
 3. LEG OF L TO BE THREE SLABS WIDE TO ENSURE A VISUALLY IMPAIRED PERSON LOCATES THE CROSSING WHEN WALKING ALONG THE PAVEMENT TOP OF L TO BE TWO SLABS WIDE IN THE DISHING
 4. THE TACTILE DOMES ON THE TILES MUST BE LINED UP TO GIVE THE DIRECTION OF TRAVEL IN ORDER TO CROSS THE ROAD STRAIGHT
 5. TRAFFIC SIGNAL POLE MUST BE PLACED ON THE VISUALLY IMPAIRED PERSONS RIGHTHAND SIDE WHEN THEY ARE FACING THE ROAD TO CROSS - MAX 500mm FROM THE PERSON
 6. UTILITY/SERVICE BOXES SHOULD NOT BE LOCATED IN TACTILE PAVED AREAS WHERE POSSIBLE (FOR DETAILS OF GRADIENTS ETC. SEE DRAWING A03.2)
 7. OPTIONAL BRICK HEADER COURSE OUTLINING TACTILE PAVED AREA TO BE 215x100x65mm CHARCOAL GREY IN COLOUR



QUALITY BUS NETWORK PROJECT OFFICE
Oifig Thionscadal an Ghréasán Bus
 WorldCOM BUILDING
 4th Floor,
 Lower Erne Street,
 Dublin 2.

Tel : + 353 (1) 6860100
 Fax : +353 (1) 6860127
 e-mail : qbnoffice@dublincity.ie
 Web: www.dublincity.ie

C. de Burca, Chartered Engineer,
 PROJECT MANAGER, QBN PROJECT OFFICE

Project Title		QBN PROJECT OFFICE STANDARD DETAILS	
Drawing Title			
TACTILE PAVING LAYOUT AT CONTROLLED CROSSINGS ALONG A SHARED PEDESTRIAN / CYCLETRACK ROUTE			
Compiled by:	QBN PROJECT OFFICE	File:	T-QBN-002
Drawn:	ARUP (JE)	Job No.:	D4077-20 (ARUP)
Checked:	QBN PROJECT OFFICE	Scale:	1:50 @ A3
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