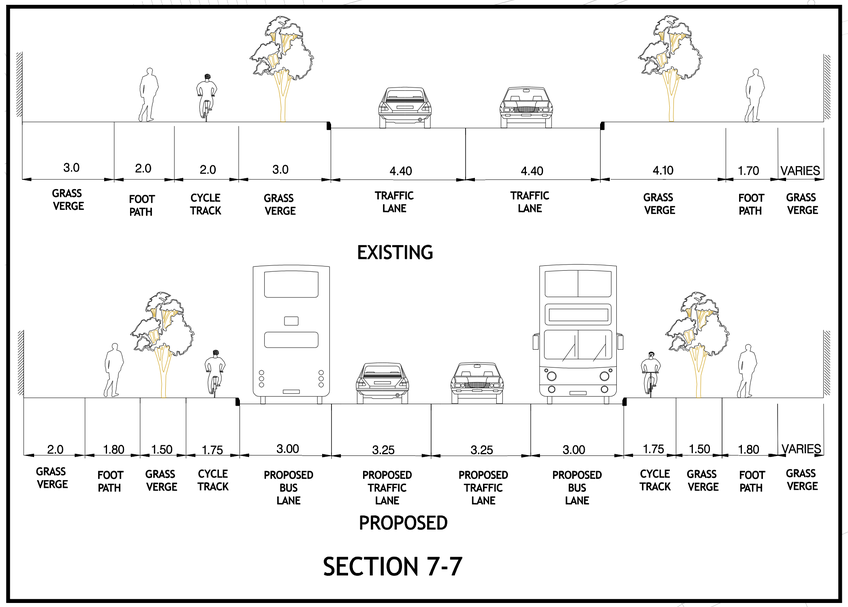

SECTION 7-7

EXISTING BUS STOP TO BE UPGRADED TO QBC STANDARD (SHELTER, KASSELL KERBING, HARD STANDING, ETC.)

RAISED ENTRY TREATMENT

EXISTING TREES TO BE REPLANTED IN GREEN AREA

EXISTING KERBLINE

EXISTING BUS STOP TO BE UPGRADED TO QBC STANDARD (SHELTER, KASSELL KERBING, HARD STANDING, ETC.)

EXISTING KERBLINE

EXISTING TREES TO BE REPLANTED IN GREEN AREA

FIRHOUSE ROAD

DELAFORD PARK

DELAFORT GROVE

KNOCKLYON MEWS

KNOCKLYON

CUTLINE

Stone Cross

1.83m RH

UND

CW

LS

Mh

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

F. COFFEY
DIRECTOR OF TRANSPORTATION & COUNTY ENGINEER, SOUTH DUBLIN COUNTY COUNCIL

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

NDP NATIONAL DEVELOPMENT PLAN

dto Dublin Transportation Office

- BUS LANE
- CYCLE TRACK OFF ROAD
- CYCLE TRACK ON ROAD
- CARRIAGEWAY WIDENING
- BUS STOP
- FOOTPATH
- PEDESTRIAN ISLANDS
- ANTISKID SURFACING
- GRASS AREA

NOTE
SUB STANDARD FOOTPATHS TO BE UPGRADED

No.	Revision	Date	By	Chk'd	App'd
	Stage		Date		App'd
	PRELIMINARY				
	APPROVAL				
	TENDER				
	CONSTRUCTION				

Project Title
FIRHOUSE /BALLYCULLEN QBC

Drawing Title
PROPOSED ROAD WIDENING AND ROAD MARKINGS

Designed:	CAD File: T_QBN_404_DPD	Sheet	OPTION 1 7 OF 11
Drawn: KMC	Job No: T_QBN_404		
Checked: ABK	Scale: 1-500 @ A1	Drawing No: T_QBN_404_DPD -007	Rev:
Approved: AG	Date: JULY 2007		