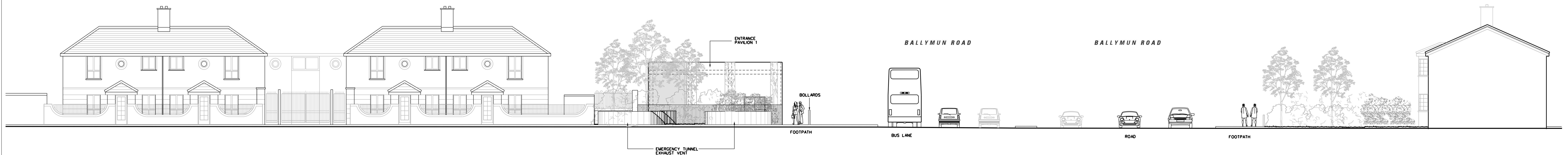
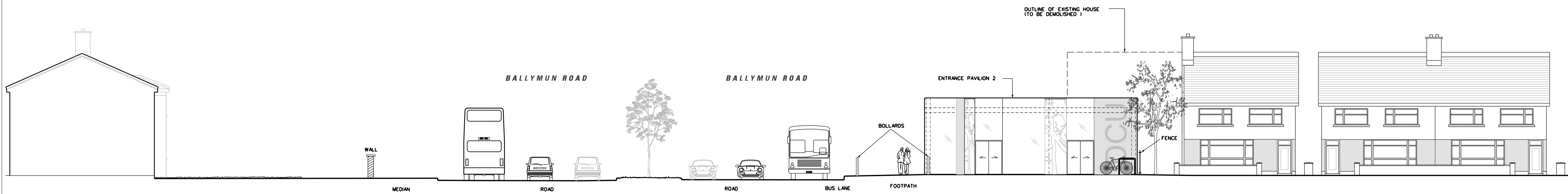


EAST ELEVATION
SCALE 1:200



NORTH ELEVATION
SCALE 1:100



SOUTH ELEVATION
SCALE 1:100

LEGEND

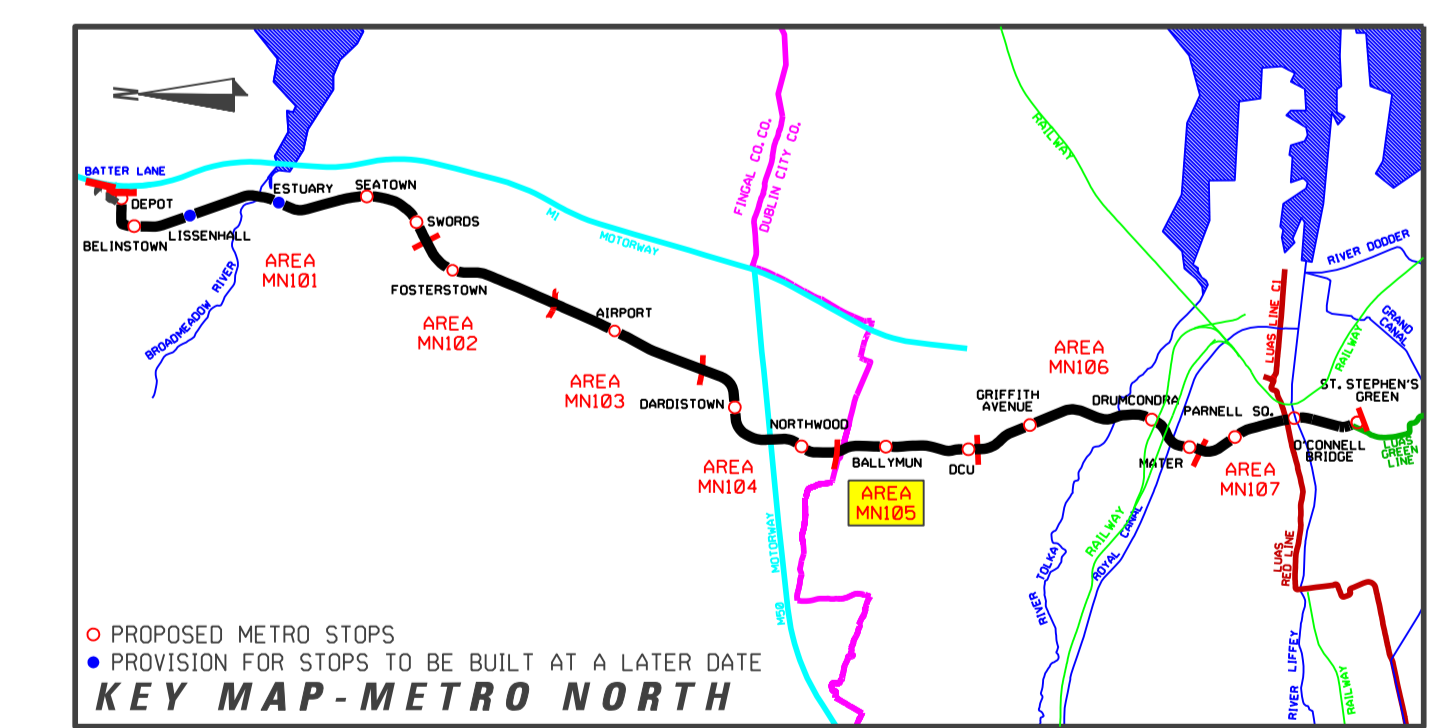
	GRANITE		EXISTING TREE
	GRANITE SETTS		EXISTING TREE REMOVED
	DETERRENT PAVING		NEW TREE
	EXISTING KERB REMOVED		EDGE PLANTING
	EXISTING BUILDING LINE		Tree Pit
	STRUCTURES TO BE REMOVED		HEDGE
	SWEPT PATH EDGE		LOW LYING GROUND COVER
	POLE SUPPORT		GRASS AREA
	DIRECTION OF TRAFFIC FLOW		PLATFORM - GRANITE SLABS

REFERENCE RELATED DRAWINGS

FOR 1:500 PLAN DRAWING SEE RAIL ORDER PLAN No. MN-RO 105 D-04(L/MN/000/GA/105005/A)

AND ALSO SEE

DUBLIN CITY UNIVERSITY STOP - STREET LEVEL PLAN	MN-ST 105 D-01(L/MN/000/TO/105006/A)
DUBLIN CITY UNIVERSITY STOP - MEZZANINE PLAN	MN-ST 105 D-02(L/MN/000/TO/105007/A)
DUBLIN CITY UNIVERSITY STOP - PLATFORM PLAN	MN-ST 105 D-03(L/MN/000/TO/105008/A)
DUBLIN CITY UNIVERSITY STOP - SECTIONS	MN-ST 105 D-04(L/MN/000/TO/105009/A)



REVISION	DATE	MODIFICATION	STATUS	CHECKED/APPROVED

Railway Procurement Agency

TITLE: RAILWAY WORKS LINE MN - STRUCTURES DUBLIN CITY UNIVERSITY STOP ELEVATIONS

PREPARED: RPA OFFICE	CHECKED: GEOFFREY FEATHERSTONE
SCALE: 1:200, 1:100, 1:50	APPROVED: RORY O'DONNOR
DATE: AUGUST 2008	

AREA NO. 105	PLAN NO. MN-ST 105 D-05	SUBJECT: RAIL ORDER
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INTERNAL DOCUMENT NUMBER	STAGE	LINE	CONTRACT	ELEMENT	DRW NO.	DRW REV.
	L	MN	000	TO	105010	A