

POSSIBLE LOW STREETSIDE UNDER PLANTING SPECIES



GRASSES
Poa cita

Common name
Silver tussock



SHRUBS
Coprosma rugosa
Hebe odora
Phormium cookianum
Pseudopanax crassifolius

Common name
Coprosma
Boxwood hebe
Mountain flax
Lancewood



POSSIBLE SPECIMEN/ WOODLAND TREES
(to integrate with trees planted along CSM 1)

	Common name
<i>Quercus robur</i>	English Oak
<i>Quercus ilex</i>	Holm Oak
<i>Fraxinus ornus</i>	European Ash



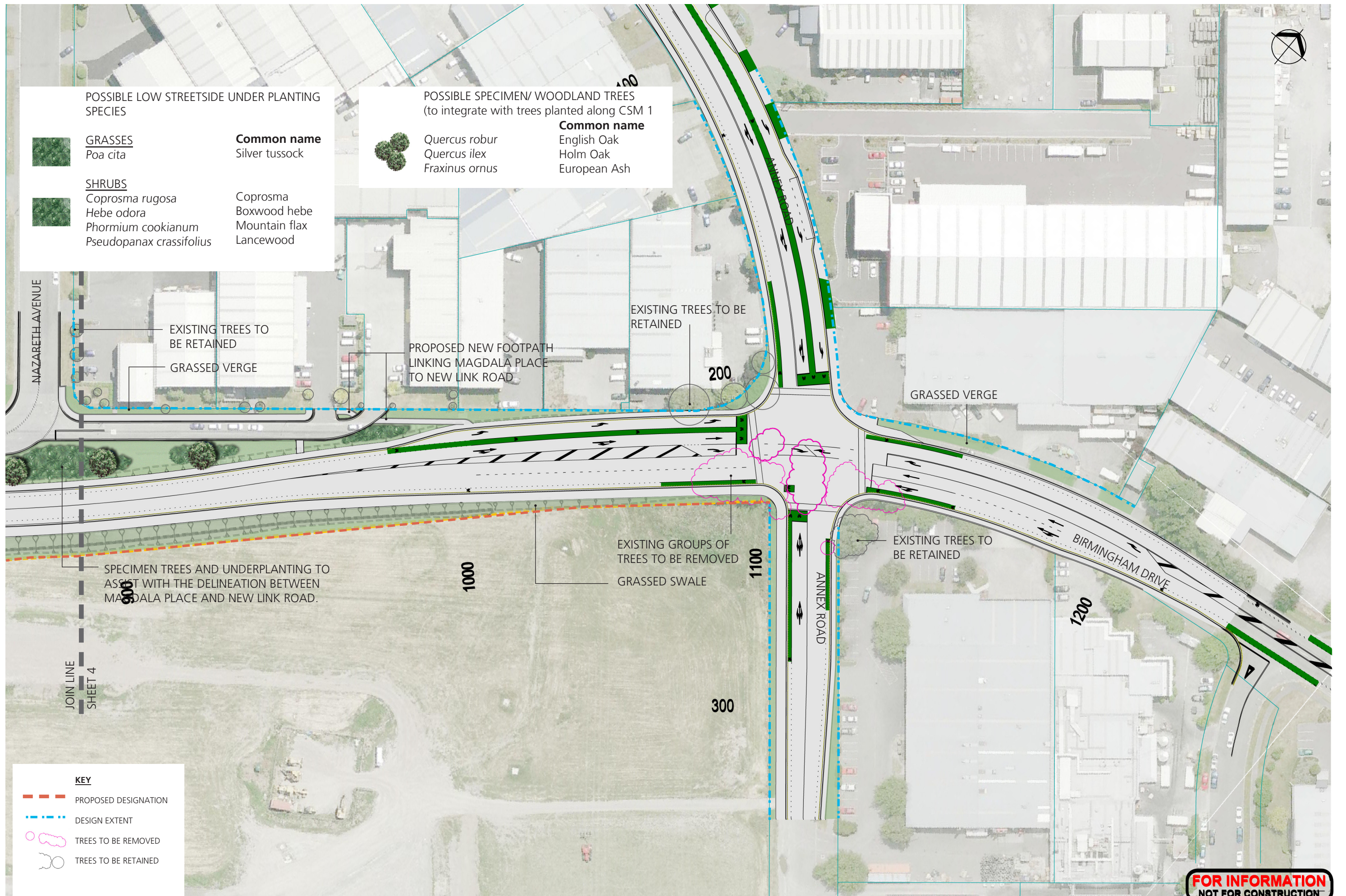
JOIN LINE
SHEET 3

NAZARETH AVENUE



JOIN LINE
SHEET 5

KEY


- PROPOSED DESIGNATION
- DESIGN EXTENT
- TREES TO BE REMOVED
- TREES TO BE RETAINED
- TREES PROPOSED ALONG CSM STAGE 1
- PROPOSED CSM STAGE 1 PLANTING







POSSIBLE LOW STREETSIDE UNDER PLANTING SPECIES

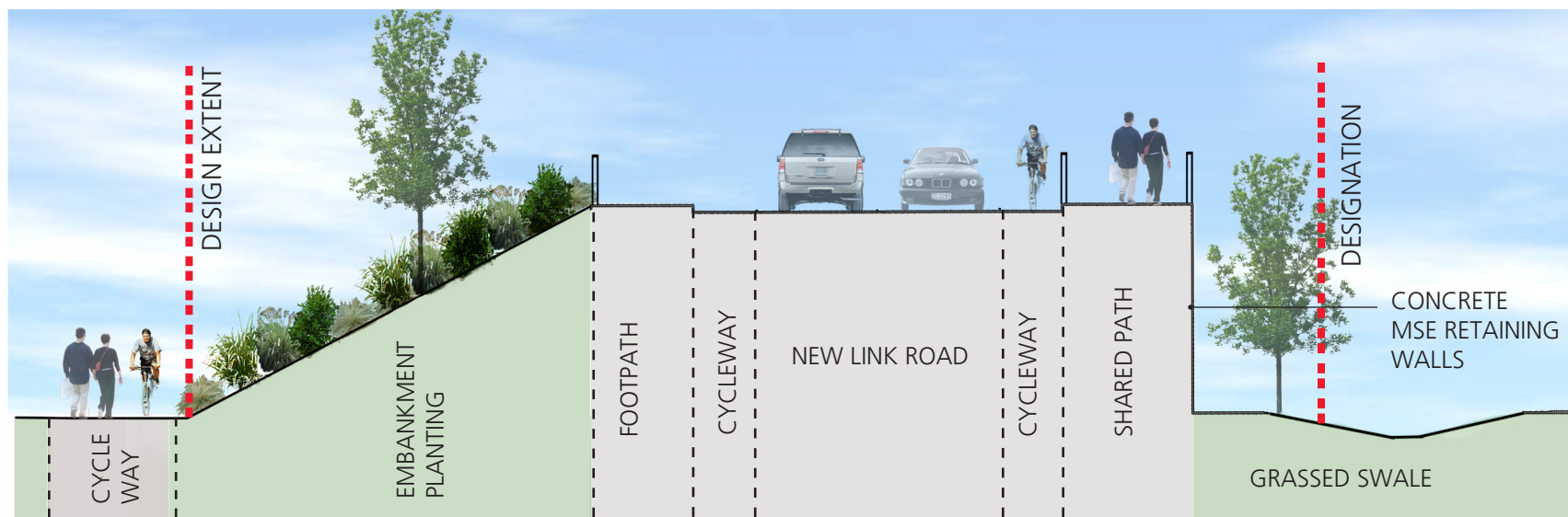
	GRASSES <i>Poa cita</i>	Common name Silver tussock
	SHRUBS <i>Coprosma rugosa</i> <i>Hebe odora</i> <i>Phormium cookianum</i> <i>Pseudopanax crassifolius</i>	Common name Coprosma Boxwood hebe Mountain flax Lancewood

POSSIBLE SPECIMEN/ WOODLAND TREES
(to integrate with trees planted along CSM 1)

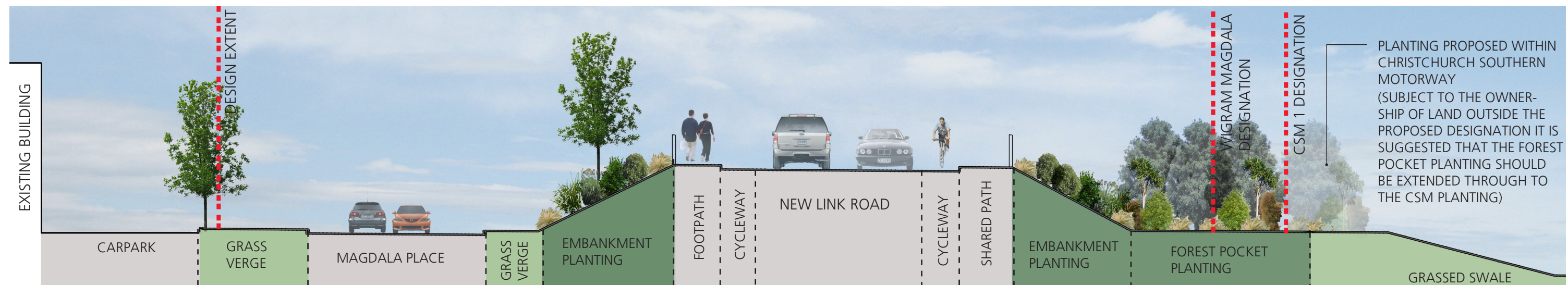
	<i>Quercus robur</i> <i>Quercus ilex</i> <i>Fraxinus ornus</i>	Common name English Oak Holm Oak European Ash
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KEY

	PROPOSED DESIGNATION
	DESIGN EXTENT
	TREES TO BE REMOVED
	TREES TO BE RETAINED

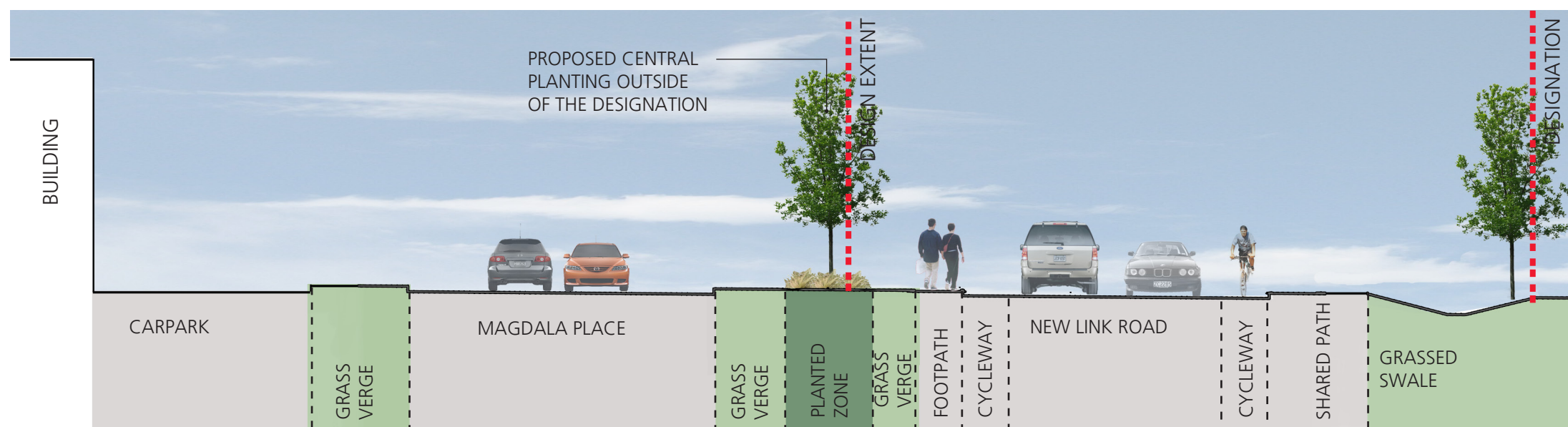


MSE RETAINING WALL DESIGN
(PROPOSE TO MATCH WITH EXISTING CSM
DESIGN - SUBJECT TO AGREEMENT WITH
NZTA AND FULTON HOGAN)



CROSS SECTION B - B'

THIS SECTION DEMONSTRATES THE NEW LINK ROAD WITH THE PROPOSED LANDSCAPE TREATMENT. EMBANKMENT PLANTING SEPARATES THE TWO ROADS AND PROVIDES VISUAL SCREENING FOR RESIDENTS AND BUSINESSES ON MAGDALA PLACE



CROSS SECTION C - C'

PROPOSED PLANTING TO BE USED TO DELINEATE THE NEW LINK ROAD FROM MAGDALA PLACE

