

Attached Stage 1 street trees planting plan.

Mark Brown
Director



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From: Jamie Verstappen
Sent: 17 August 2021 16:58
To: Mark Brown
Subject: FW: South West Stage 1 - Street Tree Query

Following further detailed design of the local power supply network, it has been brought to light that the 33kV originally intended to be installed within the Selwyn Road berm is now not required. This has freed up sufficient space within the Selwyn Road berm to allow street trees to be installed. The street tree layout and species has been reviewed and approved by the SDC reserves operations manager. Please see attached construction drawing.

From: Tim Scott
Sent: Monday, 16 August 2021 3:23 pm
To: Jonathan Crawford; Michael Warner
Cc: Lindsay Wilson; Jamie Verstappen; Sarah Crawford
Subject: RE: South West Stage 1 - Street Tree Query

Hi Jonathan

FYI – please see street tree plan attached for Selwyn Road.

Thanks,

Tim Scott
Registered Landscape Architect (NZILA)



Te Uruti Building, Level 4, 48 Hereford St. PO Box 2833, Christchurch 8140
W. www.kamomarsh.co.nz

From: Jonathan Crawford
Sent: Thursday, 12 August 2021 8:18 AM
To: Tim Scott; Michael Warner
Cc: Lindsay Wilson; Jamie Verstappen; Sarah Crawford
Subject: RE: South West Stage 1 - Street Tree Query

Hi Tim,

Thanks for the confirmation, yes approval to proceed on condition these are all Magnolia Kobus.

Regards

Jonathan Crawford
Reserves Operations Manager | Selwyn District Council
DDI: 03 347 2877 | MOB 0275587793

From: Tim Scott
Sent: Tuesday, 10 August 2021 3:50 PM
To: Jonathan Crawford; Michael Warner
Cc: Lindsay Wilson; Jamie Verstappen; Sarah Crawford
Subject: RE: South West Stage 1 - Street Tree Query

Hi Jonathan

Approx 35 trees. Please let me know if you are happy for us to proceed with this based on the use of Magnolia Kobus?

Thanks,
Tim

From: Jonathan Crawford
Sent: Friday, 6 August 2021 12:09 PM
To: Tim Scott; Michael Warner
Cc: Lindsay Wilson; Jamie Verstappen
Subject: RE: South West Stage 1 - Street Tree Query

Hi Tim,

Can you please confirm number of trees proposed in 1.35m Berm width so we can assess accordingly.

Regards

Jonathan Crawford
Reserves Operations Manager | Selwyn District Council

From: Tim Scott
Sent: Friday, 6 August 2021 8:57 AM
To: Jonathan Crawford; Michael Warner
Cc: Lindsay Wilson; Jamie Verstappen
Subject: RE: South West Stage 1 - Street Tree Query

Hi Jonathan

Is this acceptable to plant these in a 1.35m berm? I believe this is the preference so the footpath doesn't need to be moved closer to the property boundary. Lindsay copied in.

Cheers,

Tim Scott
Registered Landscape Architect (NZILA)



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From: Jonathan Crawford
Sent: Thursday, 5 August 2021 4:03 PM
To: Tim Scott; Michael Warner
Subject: RE: South West Stage 1 - Street Tree Query

Thanks Both, fine with me also.

Regards
Jonathan

From: Tim Scott
Sent: Wednesday, 4 August 2021 11:45 AM
To: Michael Warner; Jonathan Crawford
Subject: RE: South West Stage 1 - Street Tree Query

Thanks Mike

Yes I've used those before as a street tree and they worked out quite well. Will run with that.

Cheers,
Tim

From: Michael Warner
Sent: Wednesday, 4 August 2021 10:37 AM
To: Tim Scott; Jonathan Crawford
Subject: RE: South West Stage 1 - Street Tree Query

Hi

See if you can source some Magnolia Kobus they are tiny and do very little root damage and should work in that situation.

Regards mike

From: Tim Scott
Sent: Tuesday, 3 August 2021 1:04 PM
To: Jonathan Crawford; Michael Warner
Subject: RE: South West Stage 1 - Street Tree Query

Hi Jonathan and Michael

We could increase the actual berm width (from back of kerb to footpath) to 1.5m by moving the footpath back towards the boundary by 150mm. Would this make the difference? Assume a small street tree would only be suitable at 1.5m. If so are there any small species you recommend?

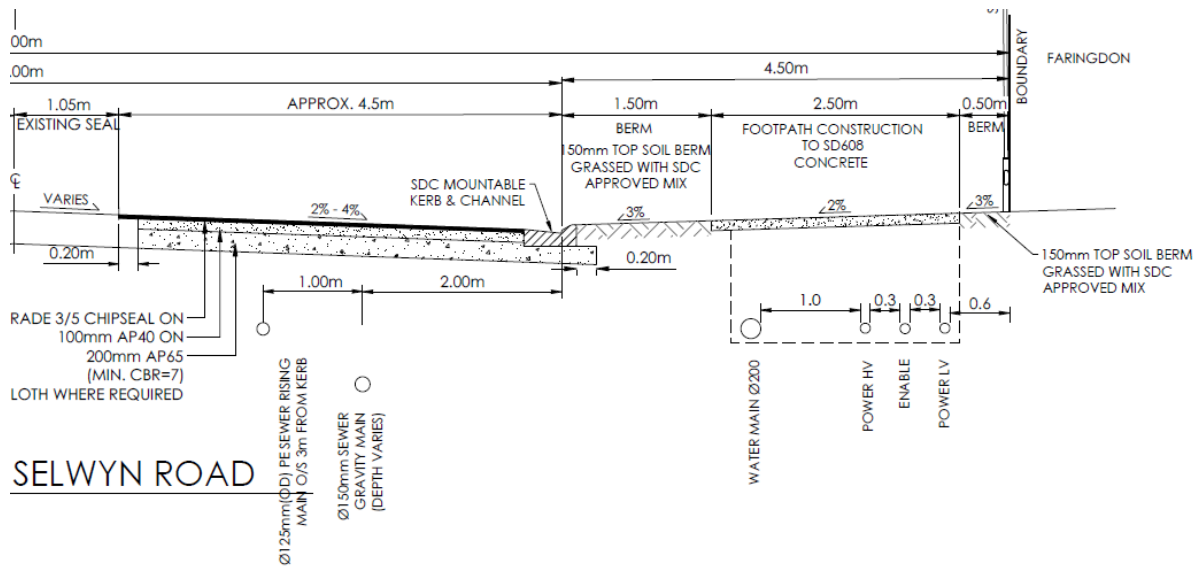
Cheers,
Tim

From: Tim Scott
Sent: Monday, 2 August 2021 2:59 PM
To: Jonathan Crawford; Michael Warner
Subject: South West Stage 1 - Street Tree Query

Hi Jonathan and Michael

Would you consider street trees suitable in the below 1.5m berm width noting the actual grass berm width is 1.35m from back of kerb to footpath?

Thanks,
Tim



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