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Rev.	Drawn	Comments	Date

extg tree
extg tree
extg tree
extg tree
extg tree
existing lane
Stone Wall
Stone Wall
Stone Wall
Overhead Powerline
Overhead Powerline
Overhead Telephone line
Overhead Telephone line
Proposed Barn
Parking Barn
5 Bar Timber Gate
Storm Water soakaway
Foul Water Septic Tank
MH
CL 188.18
IL 187.15 / 184.13
Ø 175
Resin Bonded permeable gravel minimum 6000mm back from highway boundary
Proposed new access point onto existing highway
4200MM minimum width
Free Drainage Gravel
New Access suitable for Fire Tender purposes
Access not suitable for Fire Tender purposes
Resin Bonded permeable gravel minimum 6000mm back from highway boundary
188.85
189.15
189.55
189.30
189.85
189.60
189.97
189.97
190.28
Ep
188.61
188.5
188.0
189.21
189.51
189.82
187.66
188.08
187.89
187.21
187.32
188.67
189.5
189.41
189.03
186.88
186.80
186.72
187.09
187.62
188.67
188.77
188.02
188.25
188.06
186.86
185.90
186.38
186.29
187.40
187.29
187.76
185.35
185.67
185.82
185.85
187.41
186.83
187.15
186.50
185.24
185.04
185.34
185.42
185.5
185.63
185.69
185.25
185.21
185.46
185.36
185.40
185.36
185.40
185.46
185.54
185.61
185.61
185.87
186.28
185.76
185.93
186.48
186.94
186.5
186.53
N
W
E
S
Scale In Metres
10 20 30 40 50

PLANNING

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Client
Nationwide Silo Access

Project
Pole Barn and New Vehicular Access
Land Off Ross Road, Whiston

Title
Proposed Site Plan

Status
Planning

Date APR 2016 Drawn NJH

Scale @A2 1:200 Checked

Project No 00484 Drawing No. AL(0)02 Rev

File Ref: H:\