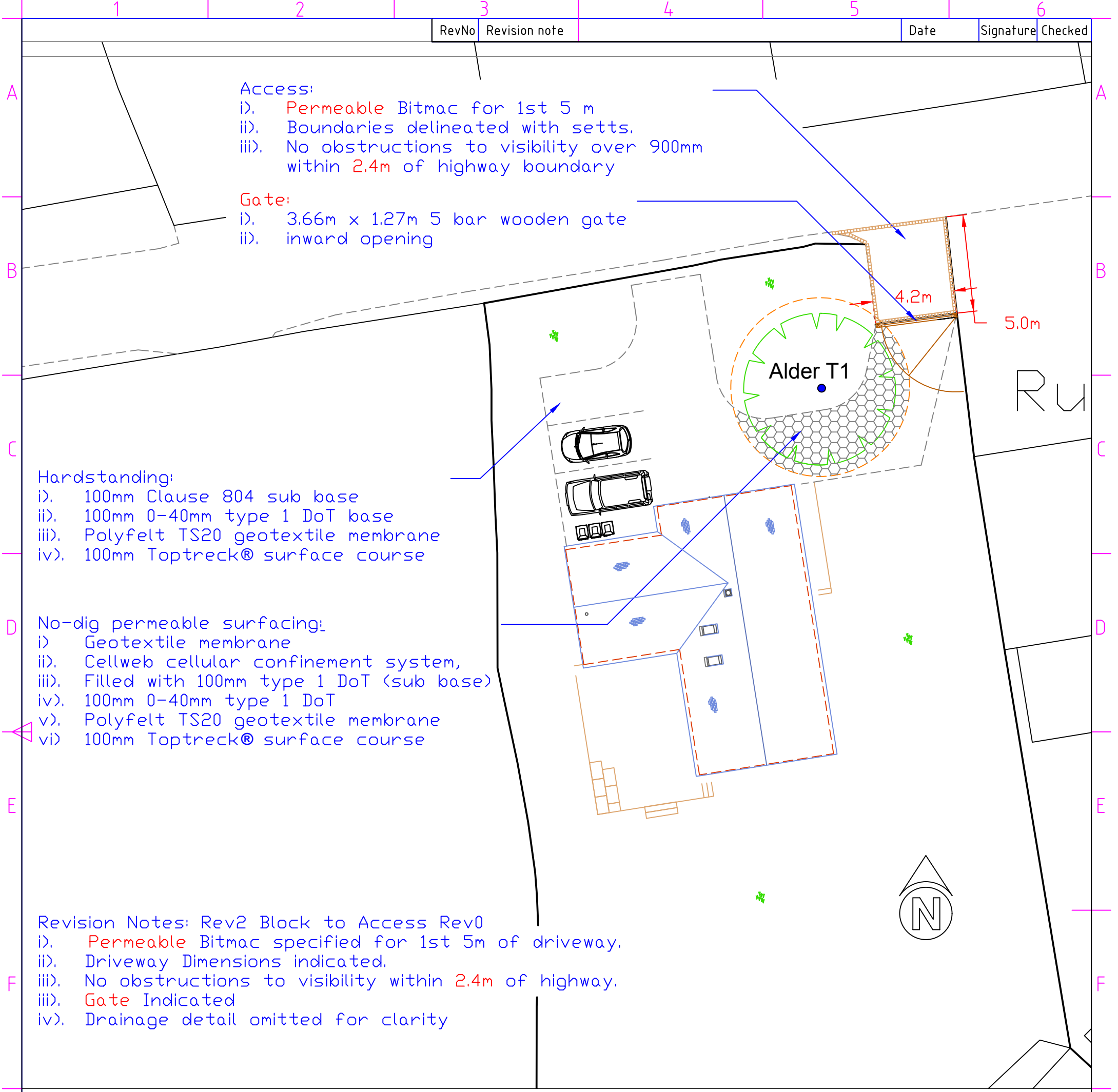




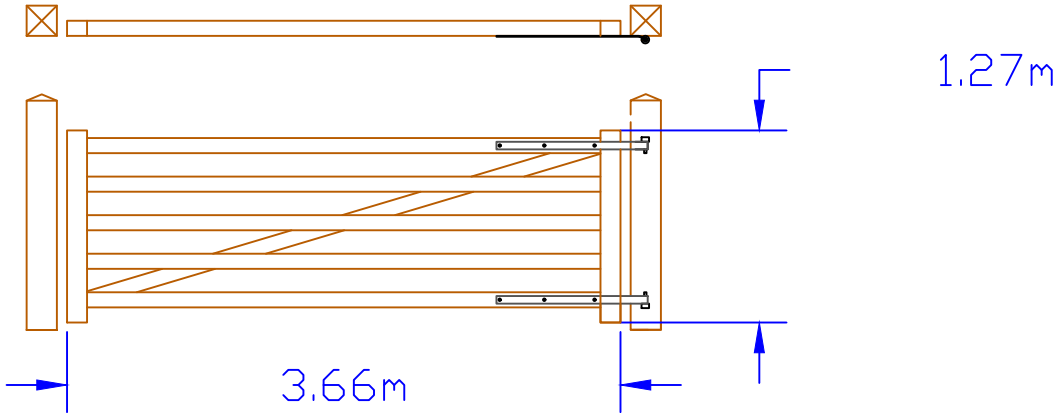
- Access:
- i). Permeable Bitmac for 1st 5 m
 - ii). Boundaries delineated with setts.
 - iii). No obstructions to visibility over 900mm within 2.4m of highway boundary
- Gate:
- i). 3.66m x 1.27m 5 bar wooden gate
 - ii). inward opening

- Handstanding:
- i). 100mm Clause 804 sub base
 - ii). 100mm 0-40mm type 1 DoT base
 - iii). Polyfelt TS20 geotextile membrane
 - iv). 100mm Toptreck® surface course

- No-dig permeable surfacing:
- i). Geotextile membrane
 - ii). Cellweb cellular confinement system,
 - iii). Filled with 100mm type 1 DoT (sub base)
 - iv). 100mm 0-40mm type 1 DoT
 - v). Polyfelt TS20 geotextile membrane
 - vi). 100mm Toptreck® surface course

- Revision Notes: Rev2 Block to Access Rev0
- i). Permeable Bitmac specified for 1st 5m of driveway.
 - ii). Driveway Dimensions indicated.
 - iii). No obstructions to visibility within 2.4m of highway.
 - iii). Gate Indicated
 - iv). Drainage detail omitted for clarity

Gate 1:50



Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by A W Newby		Checked by Name	Approved by - date N Edwards 12/03/2018	File name Access.dwg	Date 12/03/2018	Scale 1:200/1:50
PME Planning Services				Access Plan		
				5	Edition Rev A	Sheet 1/1