

Technical drawing of a truck chassis showing dimensions for wheelbase, overhang, and ground clearance.

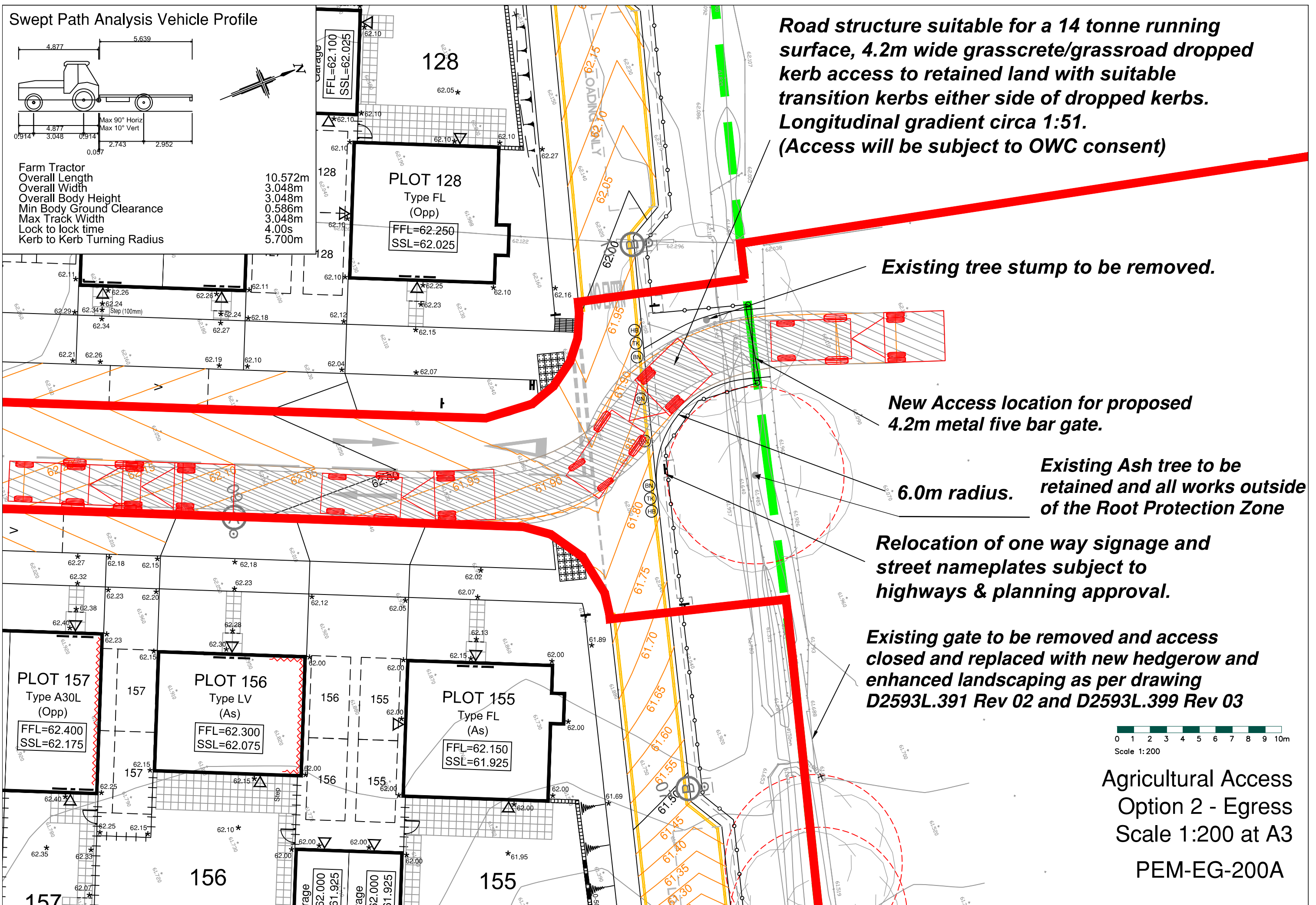
Overall dimensions:

- Wheelbase: 4.877
- Overhang: 5.639

Ground clearance dimensions (from bottom line to chassis components):

- Front overhang: 0.914
- Front wheel: 3.048
- Front wheel to front axle: 0.914
- Front axle to rear axle: 4.877
- Front axle to rear wheel: 2.743
- Front axle to rear overhang: 2.952
- Front axle to rear overhang (with Max 90° Horiz and Max 10° Vert): 2.743
- Front axle to rear overhang (with Max 90° Horiz and Max 10° Vert): 2.952
- Front axle to rear overhang (with Max 90° Horiz and Max 10° Vert): 2.743
- Front axle to rear overhang (with Max 90° Horiz and Max 10° Vert): 2.952

10.572m
3.048m
3.048m
0.586m
3.048m
4.00s
5.700m



**Road structure suitable for a 14 tonne running surface, 4.2m wide grasscrete/grassroad dropped kerb access to retained land with suitable transition kerbs either side of dropped kerbs. Longitudinal gradient circa 1:51.
(Access will be subject to OWC consent)**

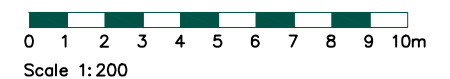
Existing tree stump to be removed.

***New Access location for proposed
4.2m metal five bar gate.***

Existing Ash tree to be retained and all works outside of the Root Protection Zone

Relocation of one way signage and street nameplates subject to highways & planning approval.

**Existing gate to be removed and access
closed and replaced with new hedgerow and
enhanced landscaping as per drawing
D2593L.391 Rev 02 and D2593L.399 Rev 03**



Agricultural Access
Option 2 - Egress
Scale 1:200 at A3
PEM-EG-200A