

HARD LANDSCAPING
The scheme indicates materials to be utilised for hard landscaping, but generally consists of :-
Private Driveway - tarmac with concrete kerbs and edgings.
Individual drives & parking areas - tegula reconstituted setts.
Patios - riven reconstituted paving slabs.
Paths - riven reconstituted paving slabs.
Note :- samples of materials shall be submitted prior to commencement to Local Authority.

BOUNDARY TREATMENTS
The existing site boundaries are to remain but are to be reinforced with hedgerow planting where shown.
New drive facing boundaries are to be formed in a mixture of post and rail and metal estate fencing as shown.
Boundaries forming rear gardens shall be formed with rough sawn timber panel fencing with access provided by means of lockable gates as shown.

SOFT LANDSCAPING :-
Shall include planting areas, tree/hedgerow planting and grassed areas as indicated, all to a later scheme to be submitted at a later date and subject to condition.

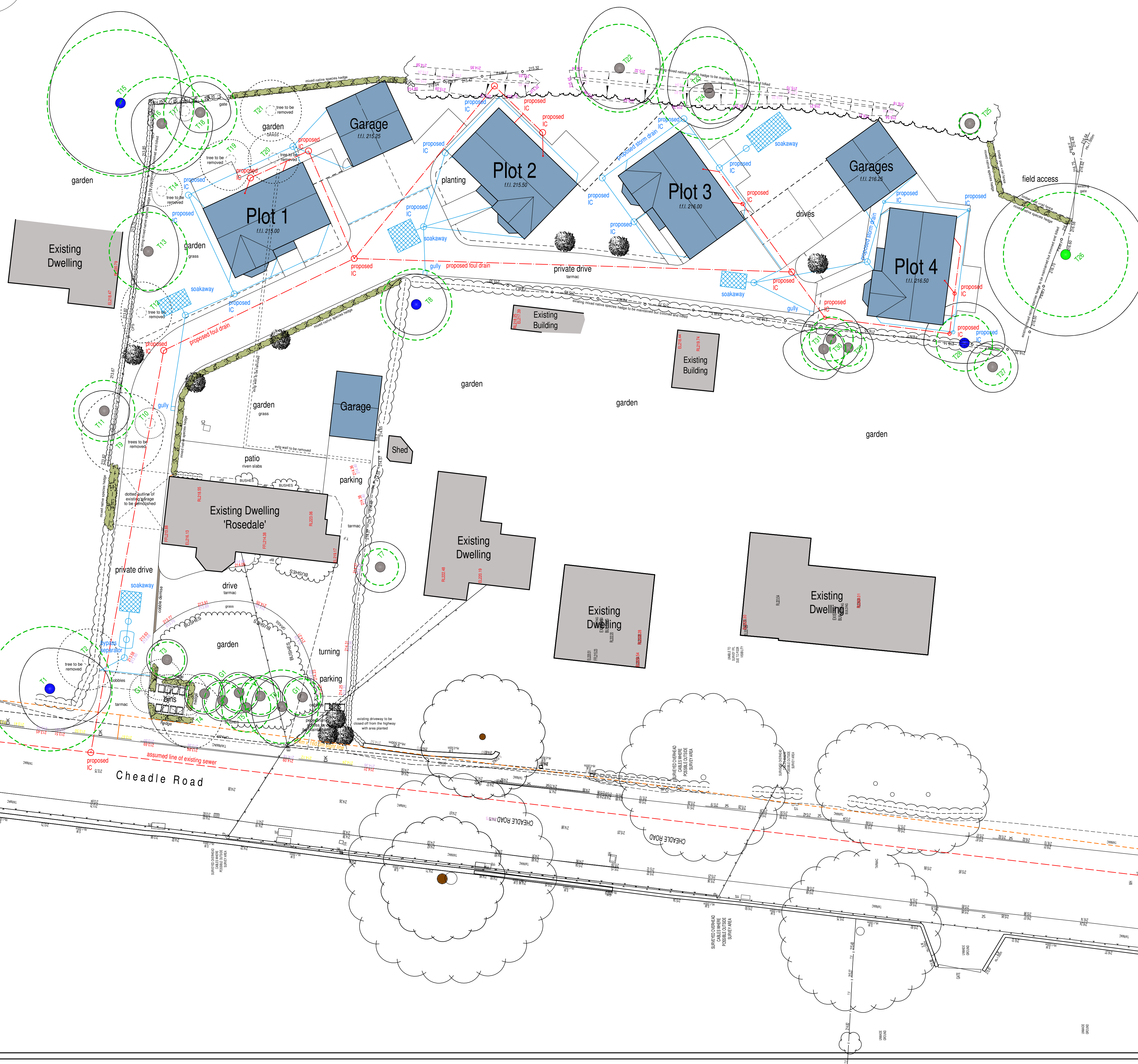
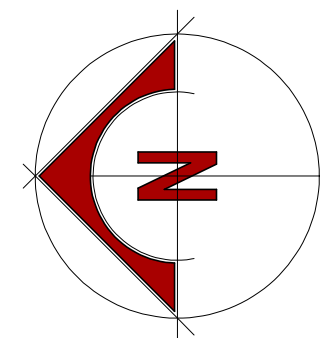
TREE PLANTING :-
Supplementary tree planting is to be undertaken as part of the scheme details of which shall be submitted at later date.

HEDGEROWS :-
Where indicated a mixed native hedgerow is to be planted behind protective timber post and rail fencing, comprising of a double staggered row of a mixture of the following plants, 70% Crataegus monogyna (Hawthorn), 10% Corylus avellana (Hazel), 10% Prunus spinosa (Blackthorn) and the remainder made up of a mix of Ilex aquifolium (Holly), Lonicera periclymenum (Honeysuckle) and Rosa canina (Dog Rose).
Plants to be spaced in a double row, at 300mm staggered centres in both directions.
Newly planted hedgerows are to be protected with rabbit netting.

LEVELS
Floor levels are indicated for the proposed dwellings and other strategic points. The levels to the perimeter of the site shall remain unaltered with the remaining ground levels graded between as necessary.

TREE REPORT
Please refer to report produced by Tree Heritage for details of the existing trees on site. To enable the proposal to be related to these findings, tree references, measured canopies and root protection areas taken from the report are indicated here.

ROOT PROTECTION AREAS
Where the driveway and patio areas are to be formed within the Root protection areas of retained trees, Cellweb TRP+ Cellular Confinement System system is to be used to respect the roots. Cellweb to be installed as per specification prepared by Geosynthetics Ltd.



PROPOSED DWELLINGS
It is proposed to create 4 new dwellings to rear of Rosedale accessed from a private driveway leading from Cheadle Road.
For details of proposed houses please refer to the following :-
2020-2541-03 Plots 1 Housetype
2020-2541-04 Plots 2 Housetype
2020-2541-05 Plots 3 Housetype
2020-2541-06 Plots 4 Housetype
2020-2541-07 Garages

DEMOLITION
The existing garage attached to Rosedale is to be carefully removed to allow access to the proposed housing development.

ACCESS AND DRIVE
The northern access to Rosedale is to be utilised to serve the proposed development. The existing access is to be widened to ensure a minimum width of 5.0m is provided for a minimum distance of 10.0m from the highway. 4.5m radius kebs are to be incorporated at the entrance. With the demolition of the existing garage it enables a new private drive to be formed to the rear of the existing property to serve the scheme. The private drive is to be reduced to 3.2m wide once past plot 2, where it only services 2 properties.
Visibility sight lines of 2.4m x 160.0m to the south and 2.4m x 140.0m to the north are indicated with all planting removed forward of this line and maintained at a height of no more than 600mm within the site boundary.
The existing southern vehicular entrance is to be closed but maintaining pedestrian access to allow bins to be collected.

PARKING
3 parking spaces are to be provided to each dwelling, with spaces measuring a minimum of 2.4m x 4.8m. One of the spaces will be within the garage which must be a minimum of 3.0m x 6.0m measured internally.

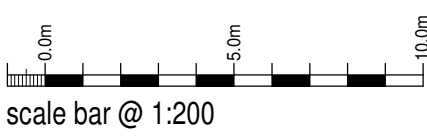
SERVICES
The public utility services serving the proposed development shall be sited below the private driveway.

REFUSE STORAGE
3 wheely bins are to be provided to each property which will be housed within the private rear gardens of each property but which shall be brought to the entrance on collection days in the position shown.

DRAINAGE PROPOSALS
Foul drainage from the development shall discharge into the existing foul sewer in Cheadle Road.
Storm water discharging from the dwelling roofs shall discharge into suitably designed soakaways.
Highway drainage from the private drive shall discharge into a suitably designed soakaway via a by-pass separator.

SOAKAWAYS
Soakaways to be designed in accordance with the BRE Digest 365.
A standard porosity test should be carried out by the Client or Contractor before installing any soakaway to ensure the suitability of the sub strata.
Any soakaway must be located minimum 5.0m from a building or road and 2.5m from any boundary. When in normal ground they shall be at least 1.0m diameter and 1.5m deep below the invert (agree size and location with L.A. Inspector on site), backfill with selected rubble, top with 150mm depth of gravel with polythene sheet laid over and min 300mm soil ground cover.

FIELD ACCESS
A field access is to be maintained to the paddock to the north of the development via the existing access and field gate in the eastern corner of the site. The corner of plot 4 is to be fenced and hedgerow planted behind to form a link from the gate to the field.



Mrs T.J. Bode
Proposed Housing Development
on land to rear of Rosedale
403 Cheadle Road
Cheddleton
ST13 7BH

**Planning Proposal
Drainage Plan**

Date	Nov 2022	A1	1:200
Drawn	2020-2541-10	A	NAW
Rev.			
A-1901/2023 DRAINS AMENDED TO SUIT TRPA			

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