

CDM 2015 RESIDUAL RISKS

1. It is assumed that a competent Principal Contractor with the relevant skills, knowledge and experience of construction of this type of work and location will be appointed, and will be aware of the typical hazards. Refer to broader non-typical risks on Considine Construction Notes, Drawing No. 4306-CON-00-XX-DR-C-1400.
2. Existing services may be present on site.
3. Overhead electrical cables.
4. Working in live highway.

The above residual risks are for non-standard hazards. It is assumed that a competent contractor familiar with the construction of this type of work will be appointed who will be aware of the standard hazards.



A252

KEY

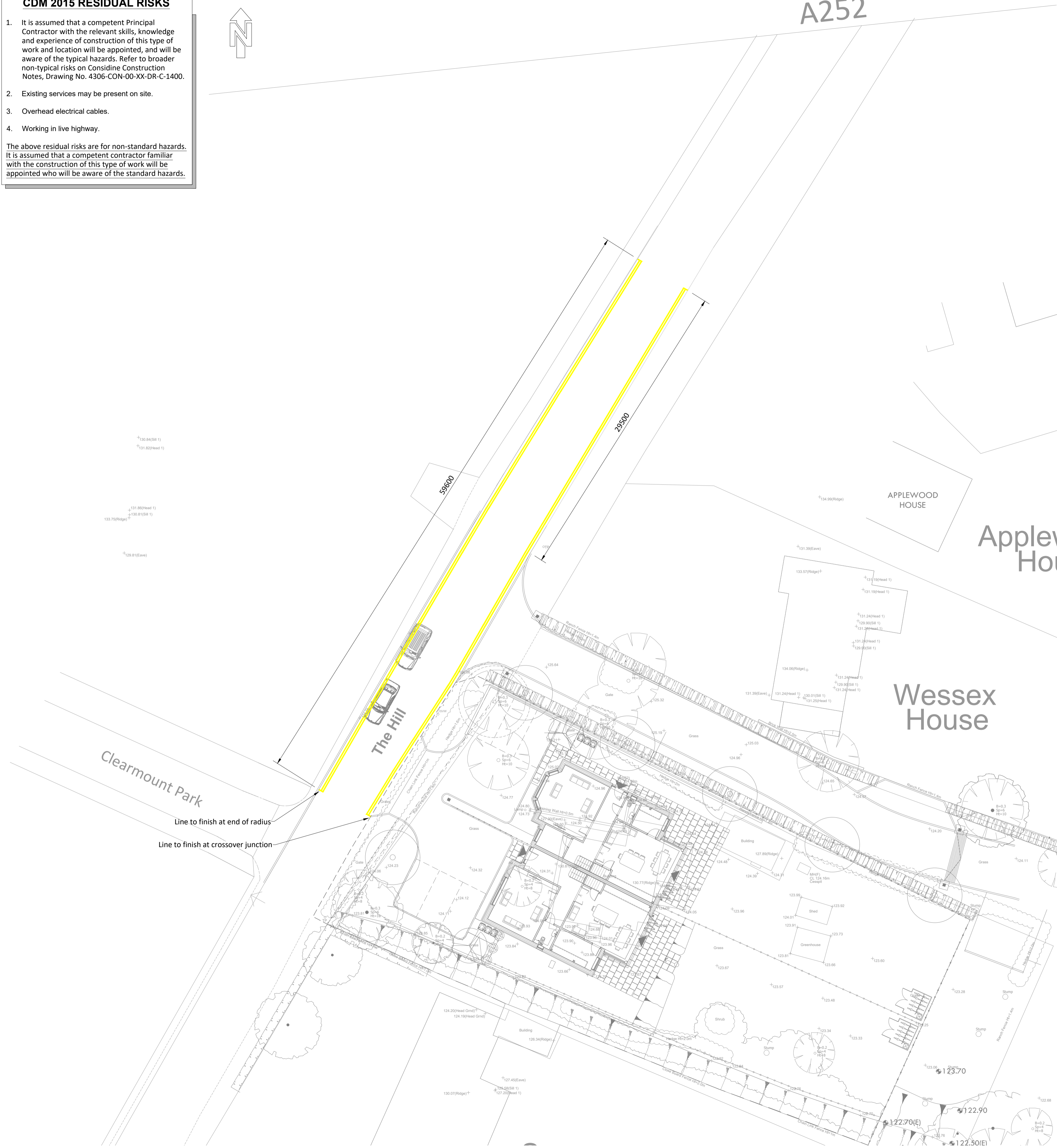
Double Yellow Line Parking Restriction
Diagram 1018.1

DO NOT SCALE THIS DRAWING. ALL SETTING OUT TO ARCHITECT'S DETAILS AND DRAWINGS

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWING ISSUES AND THE SPECIFICATION.

Notes:

- G1. All building materials, components and workmanship to comply with the appropriate public health acts, building regulations, british standards and codes of practice and the appropriate manufacturer's recommendations.
- G2. For all specialist work see relevant drawings.
- G3. Any discrepancies, errors or omissions to be reported to the project co-ordinator for further instructions before commencement of works.
- G4. The Engineer is not responsible for dimensions, except where shown on his drawings. All setting out information, dimensions, etc, shall be calculated from the Architect's drawings.



P02	Client details updated.	SJ	JEM/05.02.23
P01	Preliminary Issue.	SJ	JEM/21.12.23
Rev	Amendment	Drn	Chk Date

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Client:
CHARING TN27 LIMITED

Project:
**LAND REAR OF MILLGARTH
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Drawing Title:
TRAFFIC REGULATION ORDER

considine ref	drawn by	date	drawing scales	original paper size
4312	AM	DEC'23	1:200@A1, 1:400@A3	A1

drawing reference	project	originator	volume	level	type	role	number
4312-CON-00-XX-DR-C-1660							

status	status description
S0	SUITABLE FOR INFORMATION
revision	revision status
P02	PRELIMINARY

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