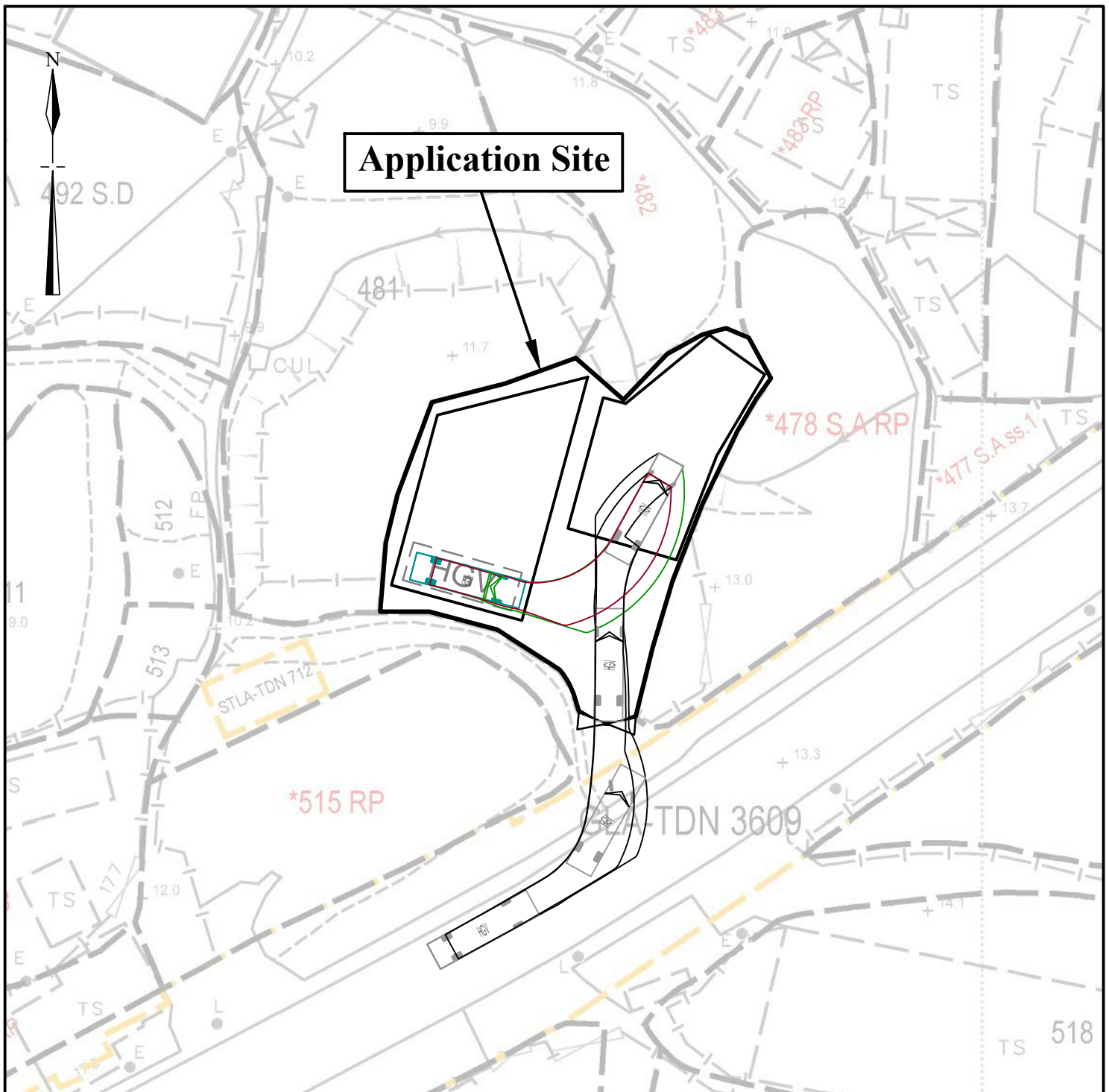
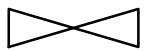




Legend



Vehicular Ingress/ Egress



Parking space for heavy goods vehicle
(10m (L) x 3.5m (W))



Heavy goods vehicle
(10m (L) x 2.5m (W))

1:500

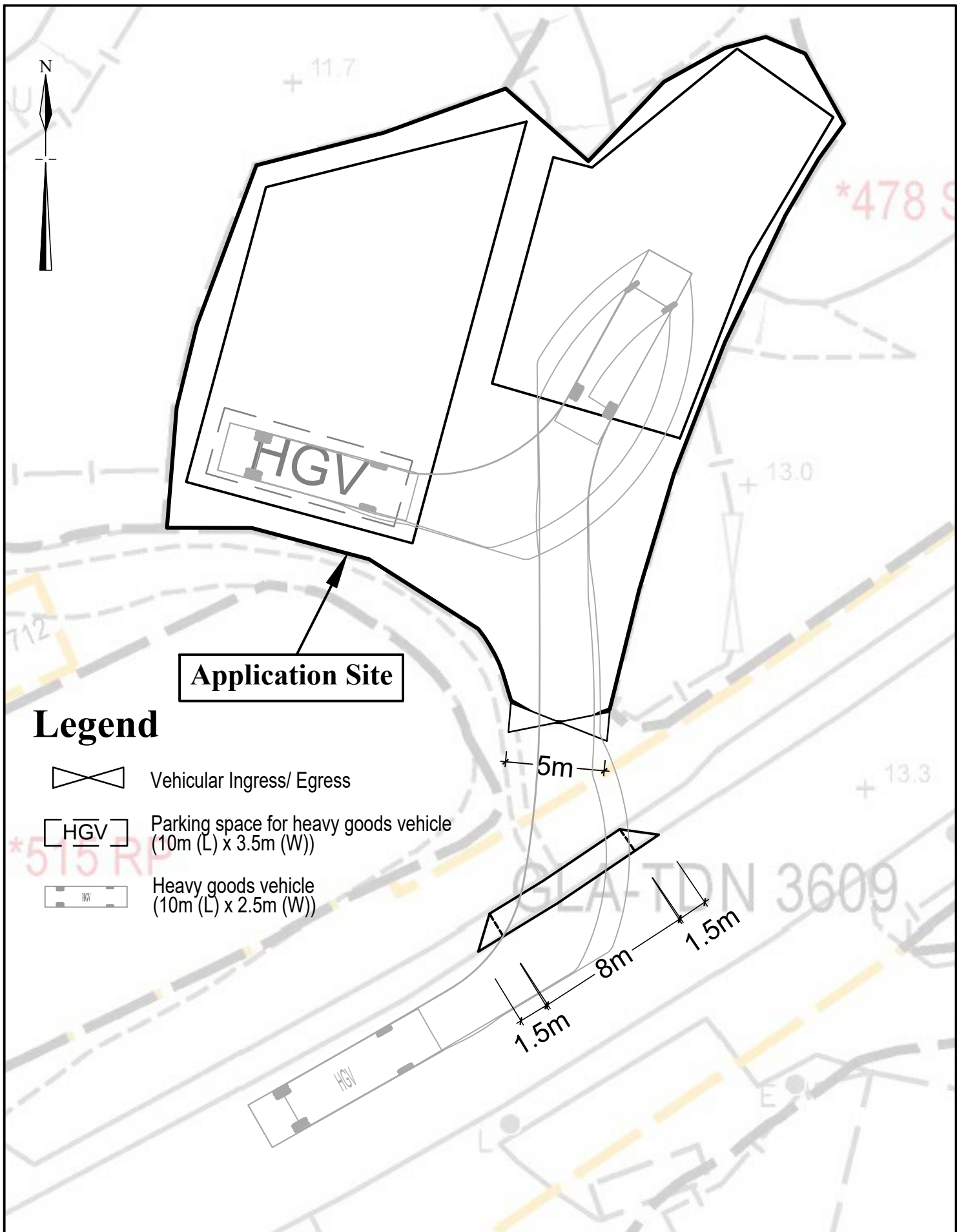
Swept Path Analysis

Goldrich Planners &
Surveyors Ltd.

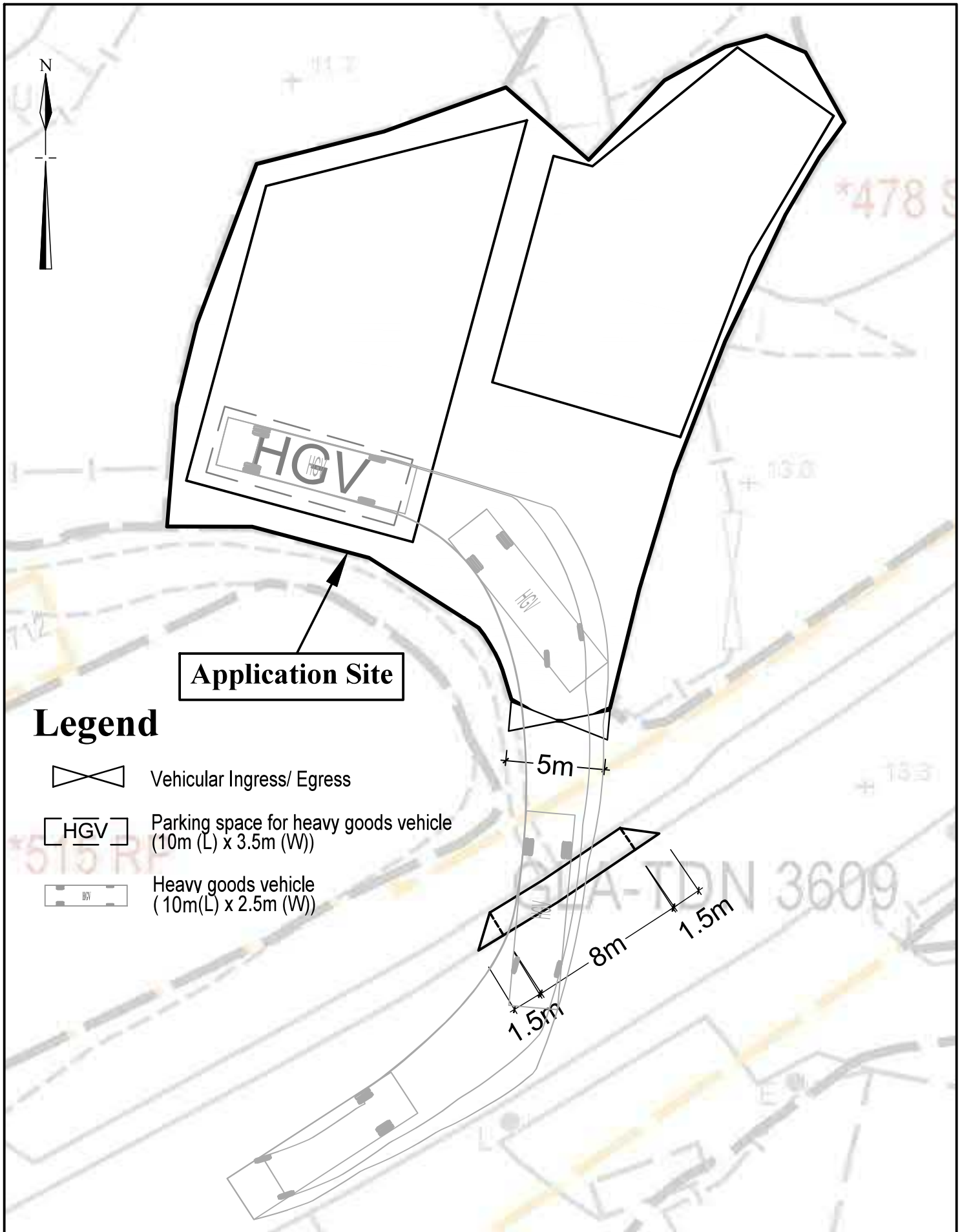
July 2026

Lots 479 and 480 in DD.90

Plan 4a
(P 26019)

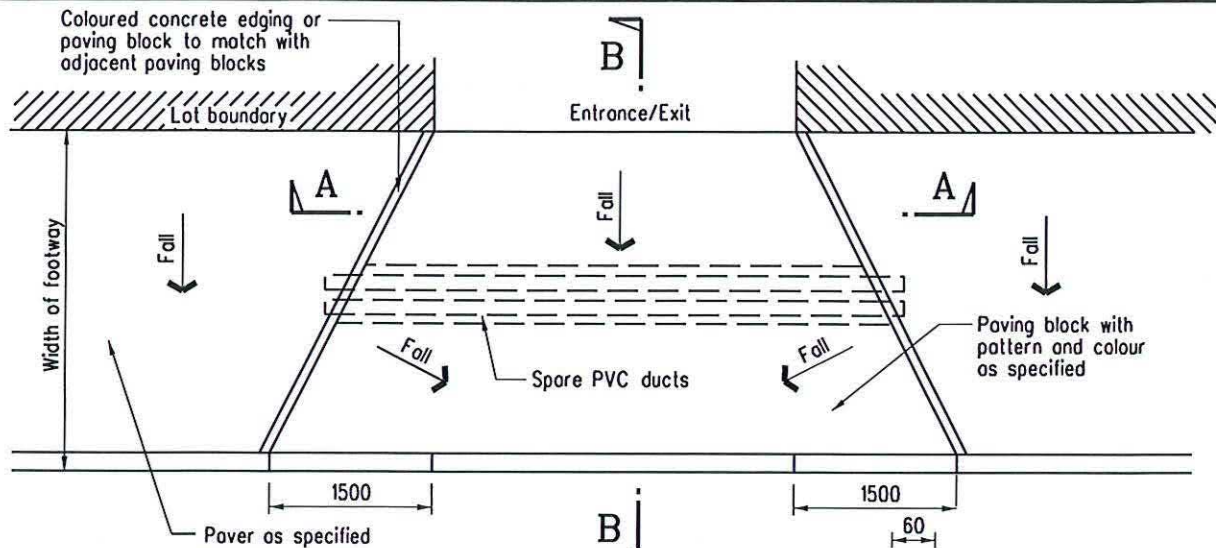


1:250	Plan Showing Proposed Run-in / out (Vehicle In)	Goldrich Planners & Surveyors Ltd.
July 2026		Plan 6.1 (P 26019)

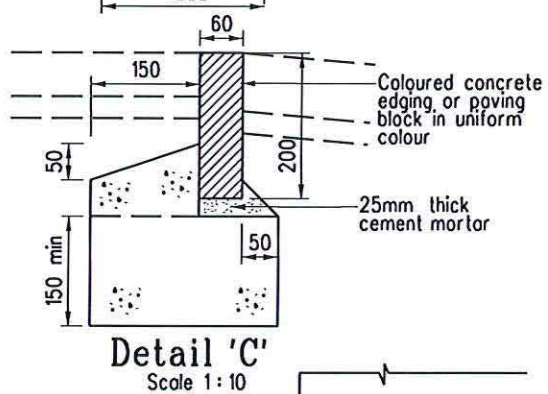


1:250	Plan Showing Proposed Run-in / out (Vehicle Out)	Goldrich Planners & Surveyors Ltd.
July 2026		Plan 6.2 (P 26019)

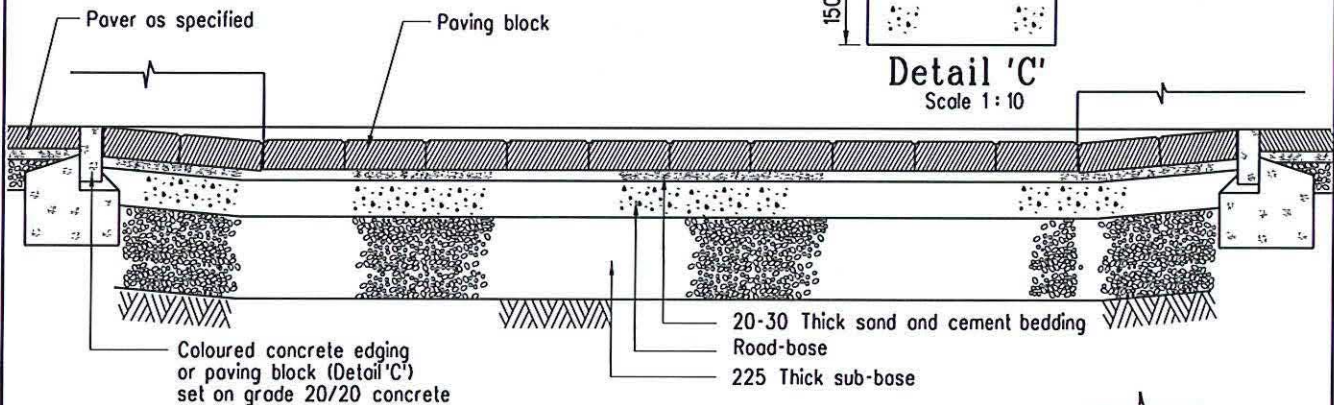
Lots 479 and 480 in DD.90



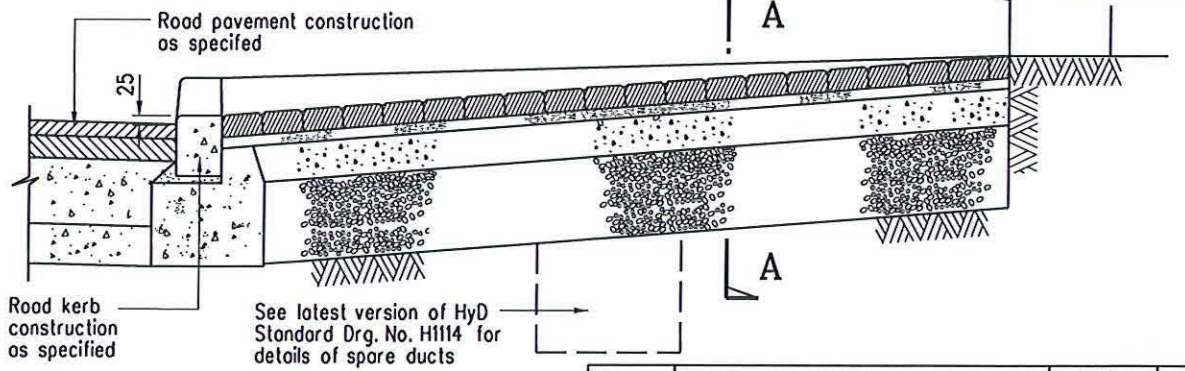
PLAN
N.T.S.



Detail 'C'
Scale 1:10



SECTION A - A



SECTION B - B

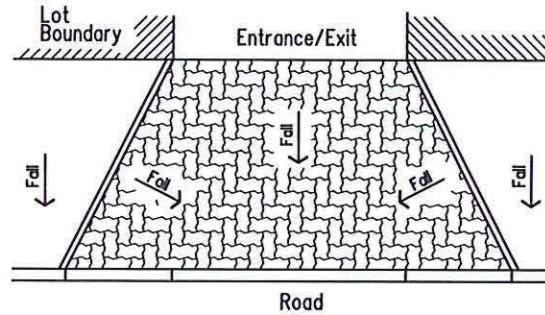
Notes:
1. Notes refer to latest version of HyD Standard Drawing No. H 5135.

B	General revision	Original signed	Oct 19
A	Title and size of concrete edging revised	-	Oct 14
	Former drg. no. H5115B with paving block, road-base and notes revised	-	Mar 10
REF.	REVISION	SIGNATURE	DATE

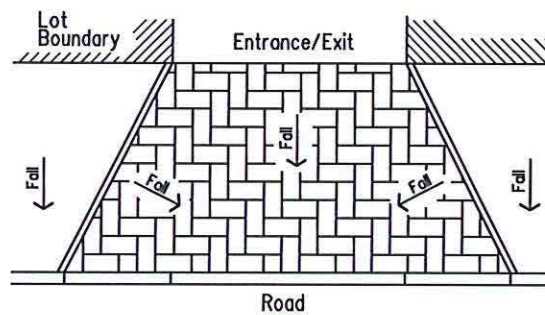
**PAVING UNITS -
RUN-IN DETAILS
(SHEET 1 OF 3)**

HIGHWAYS DEPARTMENT

REFERENCE	DRAWING No.	CAD
SCALE 1 : 20 or As Shown	H 5133B	



HERRINGBONE PATTERN



HERRINGBONE PATTERN

Notes:

1. Herringbone pattern shall be used on run-in for all types of pavers.
2. Other notes refer to the latest version of HyD Standard Drawing No. H 5135.

B	Notes 1 and 2 amended and paving patterns revised	Original signed	Sep 22
A	Title and description under "HERRINGBONE PATTERN" revised	-	Oct 14
	Former drg. no. H5116A with notes revised	-	Mar 10
REF.	REVISION	SIGNATURE	DATE

**PAVING UNITS -
RUN-IN DETAILS
(SHEET 2 OF 3)**

HIGHWAYS DEPARTMENT

REFERENCE

DRAWING No.

CAD

SCALE

N. T. S.

H 5134B

DESIGN FOR RUN-IN WITH PAVING UNITS				
Type of paving unit	Precast concrete paver	Clay paver (See Note 4)	Natural granite paver and artificial granite paver (See Note 4)	
Sub-base thickness	225mm	225mm	225mm	
Road-base	Minimum 100mm thick bituminous road-base	Minimum 200mm thick Grade 40/20 concrete	Minimum 200mm thick Grade 40/20 concrete	
Sand and cement bedding	20 - 30mm	20 - 30mm	20 - 30mm	
Paving unit minimum thickness	80mm	65mm	As specified by the Engineer but not less than 50mm	

Notes:

1. All dimensions are in millimetres.
2. This drawing to be read in conjunction with the latest version of HyD Standard Drawing Nos. H 1103, H 5101, H 5102, H 5127 & H 5134.
3. Sand and cement bedding shall be a mixture of 85% sand and 15% cement by mass. The sand and cement shall be thoroughly mixed with no addition of water.
4. Run-in with clay paver/ granite paver/ artificial granite paver will not be accepted unless special circumstances render it necessary and prior approval from Chief Highway Engineer of the respective maintenance office has been sought.
5. Jointing sand to be in accordance with GS Section 11 Part 7.
6. Bond pattern of paving units shall be in accordance with the latest version of HyD Standard Drawing Nos. H 5114 & H 5134.
7. Joint stabilizing sealer of paving units shall be in accordance with the latest version of HyD Standard Drawing No. H 5127.

B	Note 2 amended and Notes 6 & 7 added	Original signed	Sep 22
A	Drawing title and heading of the table revised	-	Oct 14
	New issue	-	Mar 10
REF.	REVISION	SIGNATURE	DATE

HIGHWAYS DEPARTMENT

REFERENCE	DRAWING No.	CAD
SCALE	H 5135B	

**PAVING UNITS - RUN-IN DETAILS
(SHEET 3 OF 3)**