

IMPORTANT NOTES:

- DO NOT scale from this drawing, use figured dimensions only.
- All dimensions to be checked on site by the contractor prior to any construction on site.
- Please report any discrepancies to John Hill Associates Ltd immediately.

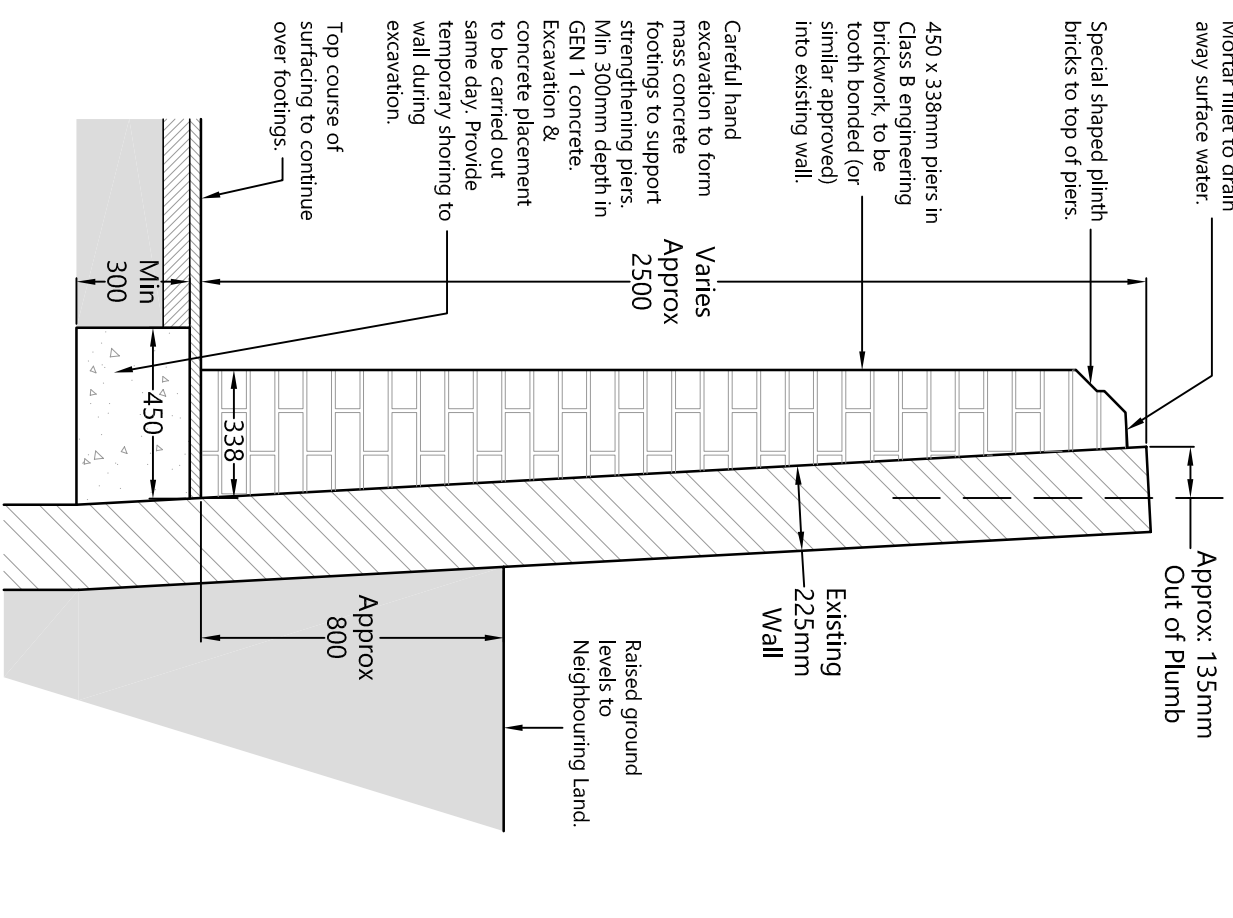
TARMAC SURFACING KEY:

Plane off existing surfacing to a depth of 100mm and clear debris from site. Supply, lay and compact 30mm average consolidated thickness of 6mm nominal size stone mastic asphalt surface course macadam (to BS 4987), laid on 70mm average consolidated thickness of 20mm nominal size dense binder course macadam (to BS 594987).

Excavate through existing hard and soft surfaces as required to reduce levels to the underside of new tarmac construction, clear all debris from site. Supply, lay and compact 30mm average consolidated thickness of 6mm nominal size stone mastic asphalt surface course macadam (to BS 4987), laid on 70mm average consolidated thickness of 20mm nominal size dense binder course macadam (to BS 594987), laid on 250mm average consolidated thickness of Type 1 granular sub-base material.

LINE MARKING SPECIFICATION:

Mark out 13no. car parking spaces, 1no. disabled car parking space, and hatched areas as indicated on the drawing, in 2no. coats non bleeding quick drying hot applied thermoplastic road marking paint to BS EN 10300. All lines to be solid and unbroken. Standard car parking lines to be in colour white, with yellow lines to disabled car parking bays and hatched areas.



NEW BUTRESS DETAIL @ 1:20

Ref	Date	Revision	Initial
A	05/04/16	Grassed areas adjacent gates re-laid in tarmac. Channel drain extended. Existing bow top gates retained.	DJT

Project / Client
PROPOSED CARPARK & FENCING WORKS
SACRED HEART PRIMARY SCHOOL,
LOCKWOOD ROAD, GOLDTHORPE
S63 9JY

Drawing Title:

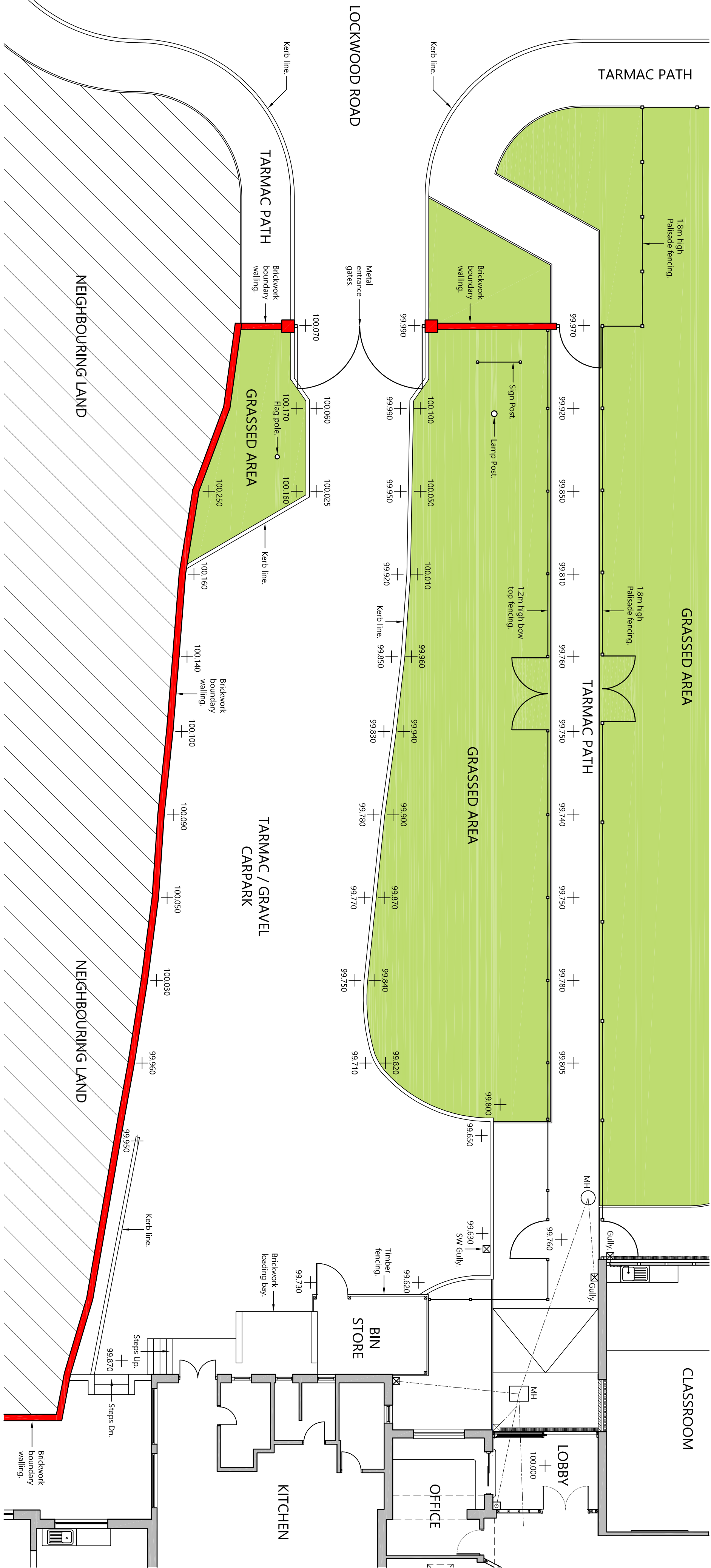
SURVEY & PROPOSED PLANS

John Hill ASSOCIATES LTD
Architectural & Surveying Consultants

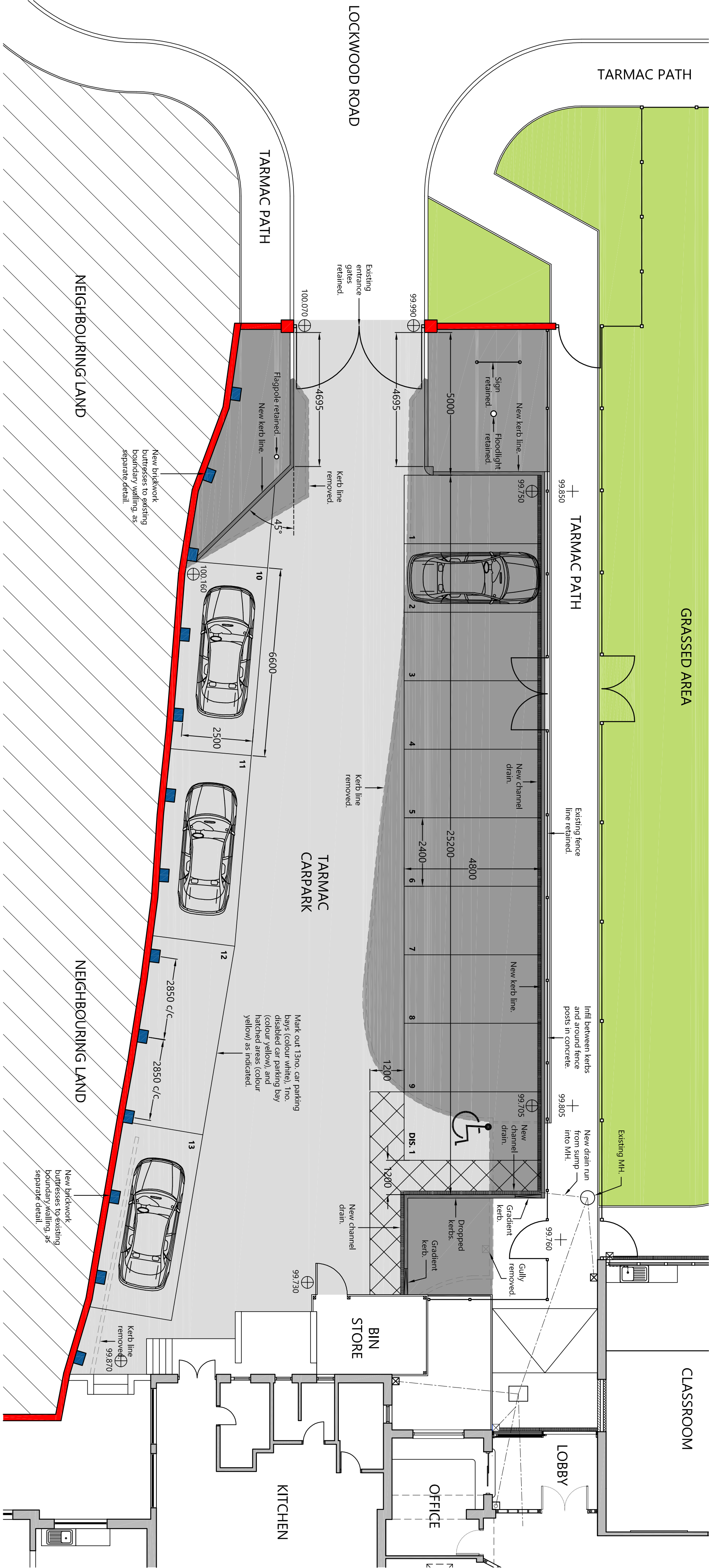
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Scale:	1:100	Date:	MARCH 2016
Drawn By:	DJT	Checked By:	AH

Drawing No: 16/010/01A Sheet Size: A1



SURVEY PLAN @ 1:100



PROPOSED PLAN @ 1:100