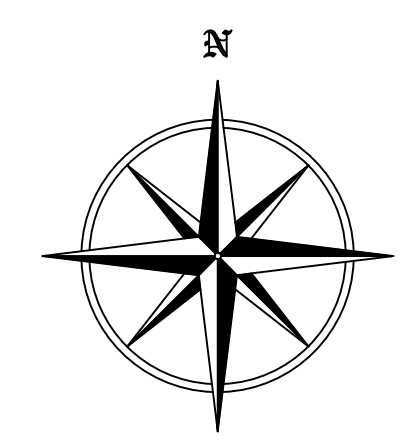




- STANDARD NOTES:**
1. This drawing is to be read in conjunction with all other OPUS drawings, and with all relevant Architect's and Engineer's drawings and specification.
 2. No dimensions are to be scaled from this drawing. Unless noted otherwise all dimensions are in millimeters and all levels are in metres from the site datum. All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
 3. The electronic information from this drawing cannot be guaranteed as dimensionally drawn exact. Figured dimensions must be used for setting out and detailing. OPUS logos and company information must be removed from copies if information is re-used.
 4. The main Contractor is responsible for the design of all temporary works, and is also responsible for the safe maintenance and stability of existing buildings at all times.
 5. The main Contractor is responsible for the mitigation of all occurrences of ground water during the construction period.
 6. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority, however accuracy is not guaranteed. The main Contractor is responsible for checking all information on site prior to work commencing and taking due care and attention whilst undertaking the works.
 7. The contractor must comply with all current legislation relating to Health & Safety.

BACKGROUND IS BASED ON THE ARCHITECT'S GA DRAWING

ANY DISCREPANCIES OR UNCERTAINTY WITH THE CONTENT OF THIS DRAWING ARE TO BE REPORTED TO THE ENGINEER PRIOR TO CONSTRUCTION.



-EXTERNAL WORKS-	
FEATURE	SURFACE
Adoptable Footway Construction	Refer to HCC8/C045 C
Adoptable Pavement Construction	SMA10 bin 40/60
Adoptable Crossover Construction	Refer to HCC8/M035 C
Private Parking Bay	AC 10 close surface course
Substation and Maintenance Access	Duo block grass reinforcement
Private Block Paving	Precast concrete blocks
Adoptable Block Paving	Precast concrete blocks
Private Paths and Patios	Concrete paving slabs
Steps	Concrete paving slabs
Adoptable Verge Construction	Grass
Private Footway	AC 6 dense surf 100/150

CONSTRUCTION

Revision		Approval		Project	
R#	Amendment	Approved	Revision Date	STATION ROAD, HAYLING ISLAND	
R#	APPROXIMATE TANKING ADDED.	CAA	16/03/2016	Sheet	
R#	LAYOUT UPDATED.	CAA	24/03/2016	SURFACE FINISHES	
R#	ROAD CHANGES ADDED.	CAA	21/03/2016	Drawing No.	
R#	CONSTRUCTION ISSUE.	CAA	05/02/2016	500	
T#	GROUNDWORKS ISSUE.	CAA	11/12/2015	Scale	
P#	FIRST ISSUE	CAA	12/11/2015	1:250	
Project				Revision	
FA-E-F1682.00				1 of 1 R6	

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