Access for site to be from Hurn Road, exit onto A17 / Washway Road - One way system to be in operation within internal site.

Dia 652 (one way) back to back with Dia 616 (no entry) on new sign pole

Works to internal car park (behind adopted highway) designed by others

Internal Site Layout to be designed by others

Where possible within site, Dia 652 (one way) signs to be installed to emphasize one way operation

Assumed internal site will be hardstanding to allow road markings to be laid

Dia 612 (No right turn) and Dia 613 (No left turn) to be place in suitable locations on A17 / Washway Road to inform motorists of banned turning movement

Dia 616 (no entry signs)

SITE LAYOUT

HURN ROAD ACCESS

Access to tie into internal site development (designed by others)

R = 10m

5m

A17 EXIT

6m

NO ENTRY

A17 / WASHWAY ROAD

Key:-

	Proposed Carriageway
	Proposed Kerbline
	Proposed Road Markings
	Existing OS Mapping / Topographical Survey

Drawing Notes:-

- Scheme subject to further detailed design including all construction details (setting out, site clearance, drainage, kerbing & pavement and road marking and traffic signs)
- Scheme subject Statutory undertakers searches and relevant diversions / notices as required
- Scheme subject to approval from Local Highway Authority
- All highway works shall comply with the relevant Highway Authority Specification.
- All proposed signs to be placed on suitable sign post with foundation (to be specified at detailed design stage)
- Road Markings and Sign Faces to be designed / installed as per TSRGD.

Proposed no entry sign face (dia 616)

Proposed no left turn sign face (dia 613)

Proposed no right turn sign face (dia 612)

Proposed one way system sign face (dia 652)

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10mm A3

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ii. Reference should be made to the project's drawing register to ensure the latest drawing is being referred to.

iii. All dimensions are to be checked by the contractor prior to commencement of work. Any discrepancy shall be reported immediately to Local Transport Projects Ltd.

iv. All work shall be carried out in accordance with local authority, statutory authority and health & safety requirements & regulations.

v. This drawing is produced to be printed and read in colour. Reproduction in black and white may prevent correct interpretation of some aspects.

vi. Based on site plan 2167 provided via Simmonds Planning Ltd and a topographical survey also received from client.

Rev.	Date	By	Chk	Description
0	.	-	-	.

Client: SIMMONDS PLANNING LTD

Project: HOLBEACH PROCESSING SITE

Title: PRELIMINARY DESIGN - HIGHWAY ACCESSES

local transport projects
traffic engineering and transport planning
Armstrong House,
The Flemingate Centre,
Beverley,
East Riding of Yorkshire.
HU17 0NW.
t 01482 679 911
info@local-transport-projects.co.uk
www.local-transport-projects.co.uk
Registered No. 5295328

Drawn	Date	
RL	28/06/21	
Scale	Checked	Approved
1 : 250	SW	AM

Status: PRELIMINARY

Drawing number

Project	Job	Drawing	Sheet	Revision
LTP/	4669/	P1 /	01	.01	0