REPRODUCED BY PERMISSION OF ORDNANCE SURVEY ON BEHALF OF HMSO. CROWN COPYRIGHT AND DATABASE RIGHT
OS DATA LICENCE EXPIRATION:
ALL RIGHTS RESERVED. LICENCE NUMBER AL100012293

N
W E
S

NOTES

JUNCTION DESIGNED TO TD42/95
100KPH DESIGN SPEED

JUNCTION RADIUS 15M WITH TAPERS OF 1:6 OVER 30M

THROUGH LANE WIDTH	3.5M
TURNING LANE WIDTH	3.5M
TURNING LENGTH	10M
DECELERATION LANE LENGTH	80M
DIRECT TAPER LENGTH	25M
GHOST ISLAND TAPERS	1:30

LEGEND

105M CLEAR VISIBILITY SPLAY FOR TRAFFIC SIGN, ALL FOLIAGE TO BE TRIMMED BACK TO ACHIEVE

4.5M X 215M VISIBILITY SPLAY

TRAFFIC ISLAND WITH SAFETY BOLLARD EITHER END AND HIGH MOUNTED KEEP LEFT SIGN DIAG NO.610. SIGN TO BE MOUNTED SO AS NOT TO OBSTRUCT VISIBILITY

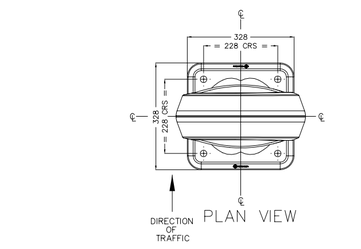
Energy From Waste Facility

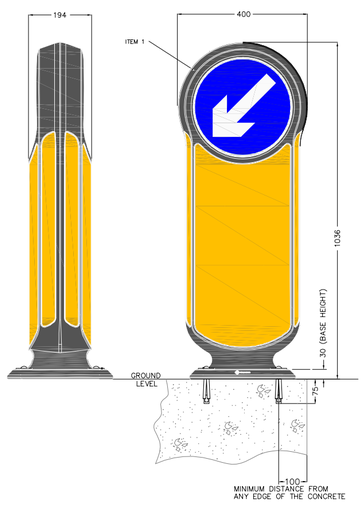
Energy From Waste Facility

4.5M ROAD WIDTH

PROPOSED SITE ACCESS

4M ROAD WIDTH





SAFETY BOLLARD DETAIL

TRAFFIC ISLAND WITH SAFETY BOLLARD EITHER END AND HIGH MOUNTED KEEP LEFT SIGN DIAG NO.610. SIGN TO BE MOUNTED SO AS NOT TO OBSTRUCT VISIBILITY

0036.00349.18.3-15.0

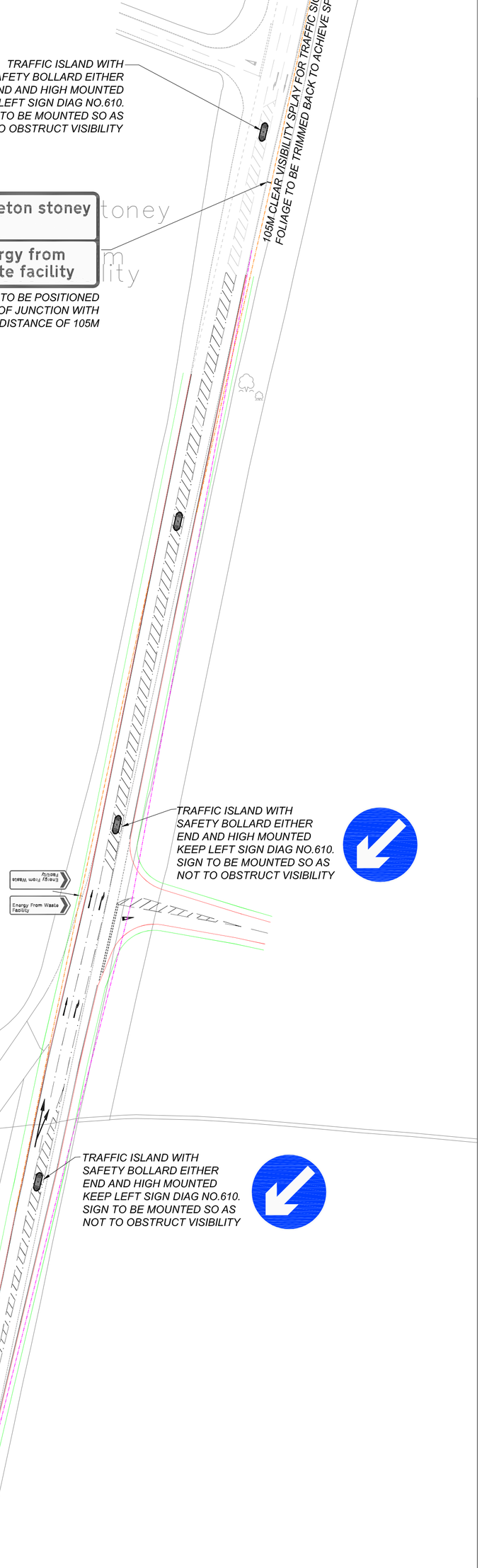
SCALE 1:500

TRAFFIC ISLAND WITH SAFETY BOLLARD EITHER END AND HIGH MOUNTED KEEP LEFT SIGN DIAG NO.610. SIGN TO BE MOUNTED SO AS NOT TO OBSTRUCT VISIBILITY

105M CLEAR VISIBILITY SPLAY FOR TRAFFIC SIGN, ALL FOLIAGE TO BE TRIMMED BACK TO ACHIEVE SPLAY

TRAFFIC ISLAND WITH SAFETY BOLLARD EITHER END AND HIGH MOUNTED KEEP LEFT SIGN DIAG NO.610. SIGN TO BE MOUNTED SO AS NOT TO OBSTRUCT VISIBILITY

ADVANCE DIRECTIONAL SIGN TO BE POSITIONED MIN OF 245M FROM CENTRE OF JUNCTION WITH A CLEAR VISIBILITY DISTANCE OF 105M



TRAFFIC ISLAND WITH SAFETY BOLLARD EITHER END AND HIGH MOUNTED KEEP LEFT SIGN DIAG NO.610. SIGN TO BE MOUNTED SO AS NOT TO OBSTRUCT VISIBILITY

TRAFFIC ISLAND WITH SAFETY BOLLARD EITHER END AND HIGH MOUNTED KEEP LEFT SIGN DIAG NO.610. SIGN TO BE MOUNTED SO AS NOT TO OBSTRUCT VISIBILITY

105M CLEAR VISIBILITY SPLAY FOR TRAFFIC SIGN, ALL FOLIAGE TO BE TRIMMED BACK TO ACHIEVE SPLAY

B 430

B 430

ADVANCE DIRECTIONAL SIGN TO BE POSITIONED MIN OF 245M FROM CENTRE OF JUNCTION WITH A CLEAR VISIBILITY DISTANCE OF 105M

APPROXIMATE LOCATION OF NEW QUARRY ACCESS

SCALE 1:1,000

Viridor

SLR
TREENWOOD HOUSE
ROWDEN LANE
BRADFORD-ON-AVON
WILTS. BA15 2AU
T: 01225 309400
F: 01225 309401
www.slrconsulting.com

ARDLEY LANDFILL

PLANNING APPLICATION

PROPOSED SITE ACCESS

3-15

Scale	Date
AS SHOWN @ A1	MARCH 2010