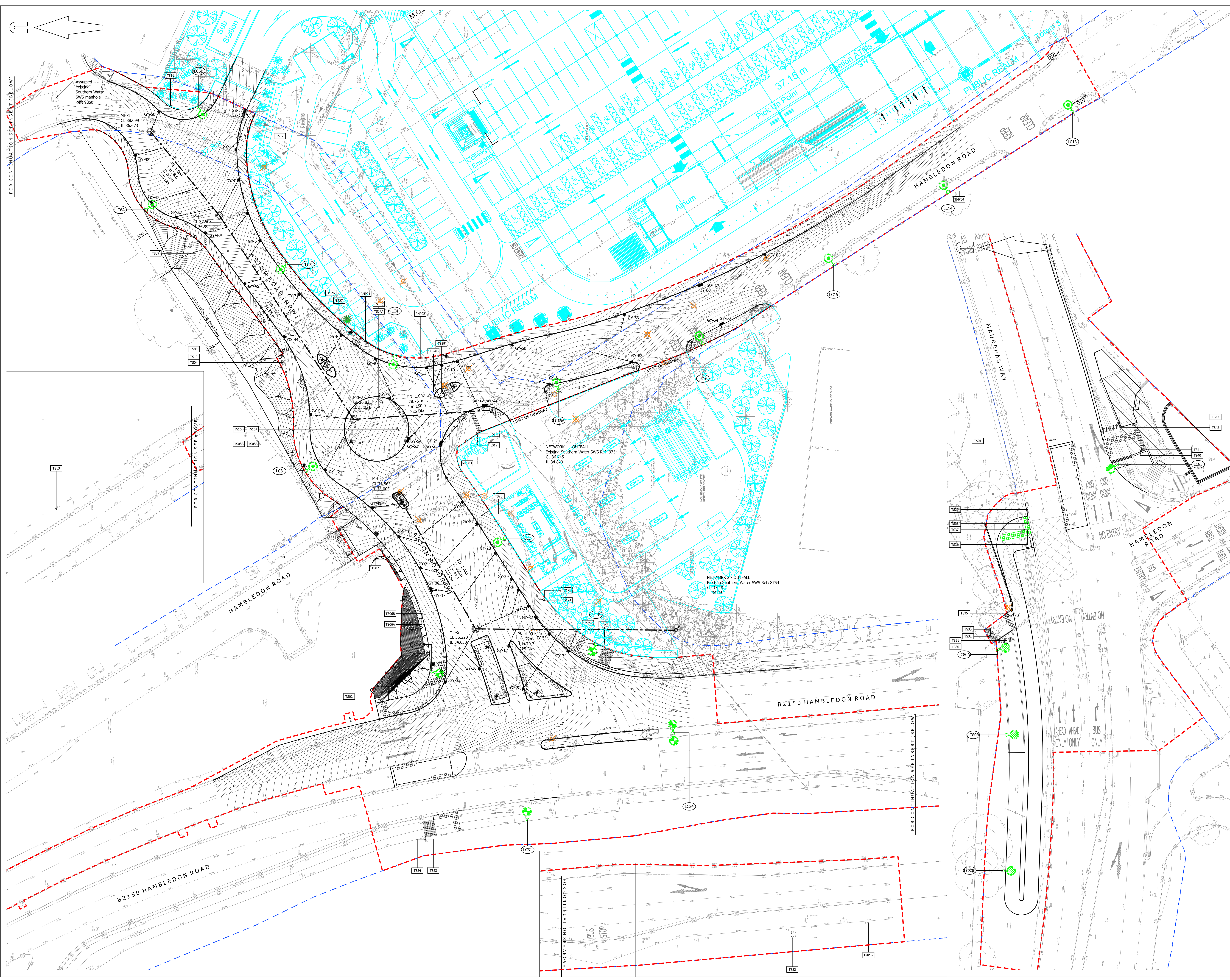




KEY

- EXISTING KERB LINE
- PROPOSED KERB/EDGING LINE
- PROPOSED DROPPED KERB
- DIAG 1234 PROPOSED ROAD MARKINGS
- PROPOSED PEDESTRIAN GUARDRAIL
- PROPOSED TRAFFIC SIGN
- PROPOSED TRAFFIC SIGN REFERENCE
- PROPOSED ILLUMINATED KEEP LEFT TRAFFIC BOLLARD
- ILLUMINATED PLAIN ASPECT TRAFFIC BOLLARD
- KEEP LEFT 'FLECTA' BOLLARD
- PLAIN FACED 'FLECTA' BOLLARD
- NEW 12m COLUMN WITH 250W PHILIPS SGG254 FG TP P1 SON-TTP LUMINAIRE
- NEW 12m COLUMN WITH 250W PHILIPS SGG254 FG TP P1 SON-TTP TWIN LUMINAIRE (0.2m BRACKET ARMS)
- NEW 8m COLUMN WITH 100W PHILIPS SGG253 FG OR P3 SON-TTP LUMINAIRE
- NEW 8m COLUMN WITH 100W PHILIPS SGG253 FG OR P1 SON-TTP LUMINAIRE
- EXISTING LAMP COLUMN LC83 RELOCATED
- PROPOSED LIGHTING COLUMN REFERENCE
- PROPOSED STREET LIGHTING DRAWPOINT TYPE 2 IN ACCORDANCE WITH HCC3/L/075
- PROPOSED DUCTED PRIVATE ELECTRICAL SUPPLY TO ILLUMINATED TRAFFIC BOLLARD IN ACCORDANCE WITH HCC3/L/070
- EXISTING GULLY TO BE REMOVED
- PROPOSED TYPE 1 ROAD GULLY IN ACCORDANCE WITH HCC3/D/015
- PROPOSED MANHOLE TYPE M1A IN ACCORDANCE WITH HCC3/D/015
- PROPOSED 150mm DIA. GULLY CONNECTION
- PROPOSED 225mm DIA. HIGHWAY DRAIN
- PROPOSED BUFF COLOURED TACTILE PAVING (AT UNCONTROLLED CROSSINGS)
- PROPOSED 'STICK ON' RED COLOURED TACTILE PAVING (AT CONTROLLED CROSSINGS)
- PROPOSED RED COLOURED TACTILE PAVING (AT CONTROLLED CROSSINGS)
- PROPOSED CYCLEWAY DELINEATION PAVING ('TRAMLINE'/LADDER)
- HAZARD PAVING
- PROPOSED EARTHWORKS EMBANKMENT
- EXISTING HIGHWAY BOUNDARY
- AREA OF S278 WORKS

NOTES

- All connections and existing drainage infrastructure to be proven and cleaned by the contractor prior to commencement of drainage works.
- Gully spacing calculated using HA 102/00 'Spacing of Road Gullies' utilising a 0.75m channel flow width.
- Network outfalls subject to Southern Water S106 approval.
- Gullies 57 - 67 to connect into existing Southern Water Surface Water Sewer and are subject to S106 approval.
- Store/Carpark layout taken from CHQ drawing reference CHQ.08.8455 - PL 104 E received 13/09/11. PFS layout taken from CHQ drawing reference CHQ.08.8455 - PL 161 received 08/04/13.
- Important Health and Safety Notice - ASBESTOS CEMENT PIPES

Asbestos Cement pipes exist with the vicinity of the proposed works. When undertaking works on such pipes, you must ensure that:

- The person and/or contractor carrying out the works are competent to do so and all staff adequately trained in working with such material(s).
- A safe system of working is put in place and operated for the entire duration of the work.
- Disposal of any pipework/affecting material is carried out in accordance with current legislation and codes of practice.

Your attention is drawn to:

- The Control of Asbestos at Work Regulations 1987
- The Control of Asbestos at Work (Amendment) Regulations 1992
- All other legislation relating to Health and Safety at work

FOR CONSTRUCTION

D	Drawing revised following comments from HCC Dated 11/03/13, 13/03/13 & 27/03/13. (Q/N)	AB	09/05/13
C	Drawing revised following comments from HCC Dated 19/11/12. (Q/N)	AB	08/01/13
B	Drawing updated following design progression. (Q/N)	AB	24/09/12
A	Drawing updated following design progression. (Q/N)	AB	18/09/12

rev.	amendment	checked	date

mb
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client
SAINSBURY'S SUPERMARKETS LIMITED

project
**HAMBLEDON ROAD, WATERLOOVILLE
S278 AGREEMENT HIGHWAY IMPROVEMENTS**

scale
1:250 @ A0

drawn by
PB

checked by
AB

date
JUNE 2012

cad file
MASTER.DWG

title
**PROPOSED HIGHWAY IMPROVEMENTS
DRAINAGE AND DUCTING DRAWING**

drawing number
ZSSLWVILLE2.2/12

rev.
D