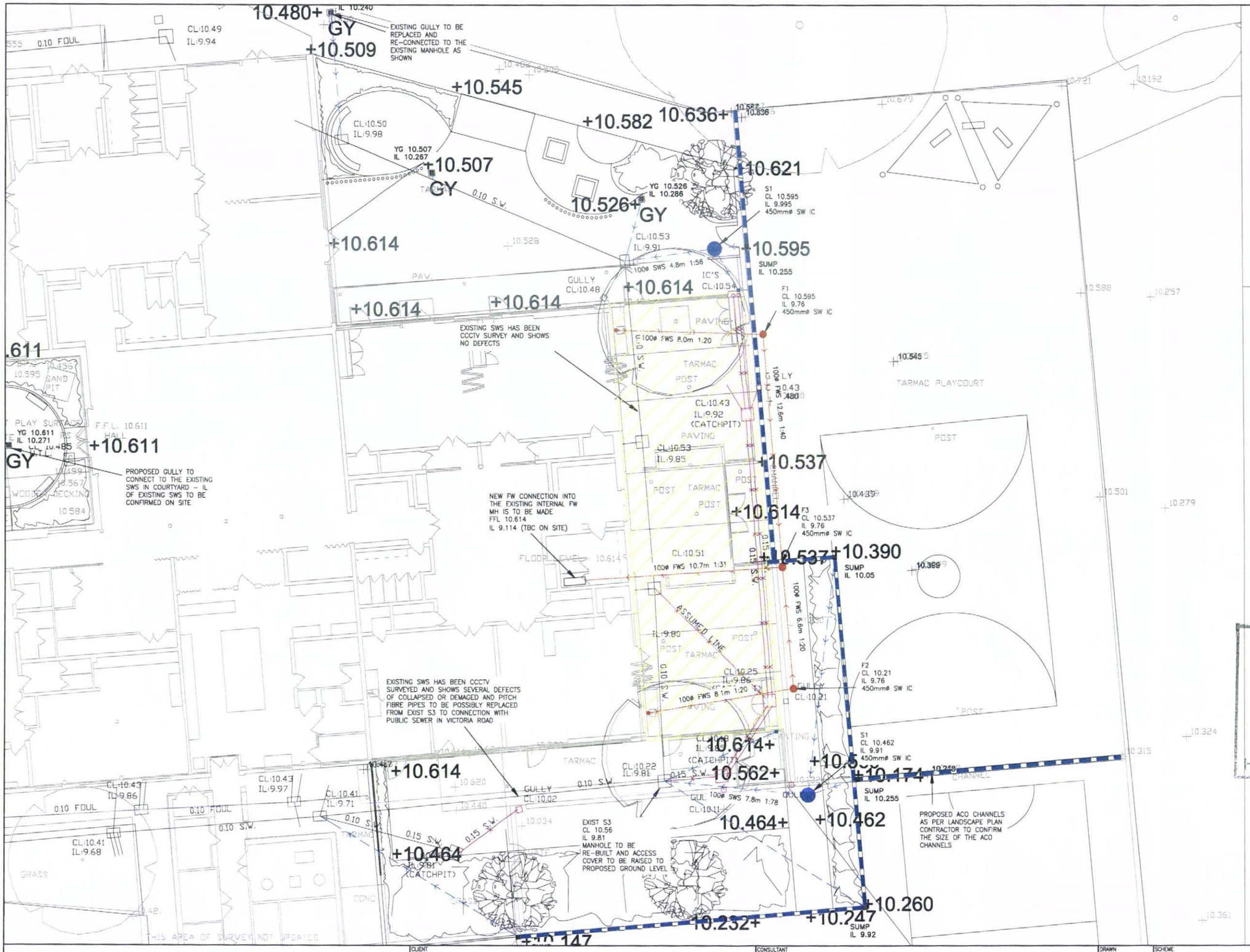


LEGEND:

- PROPOSED SURFACE WATER SEWER
- EXISTING RWP CONNECTIONS
- PROPOSED SURFACE WATER CHAMBER
- PROPOSED EXTENSION
- PROPOSED FOUL WATER SEWER .
- PROPOSED SVP CONNECTIONS
- PROPOSED FOUL WATER CHAMBER
- PROPOSED ACO CHANNEL AS PER LANDSCAPE ARCHITECT DRAWING (SIZE TO BE CONFIRMED BY CONTRACTOR)
- PROPOSED YARD GULLY

HAVANT BOROUGH COUNCIL
15 FEB 2013
RECEIVED

NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
2. THIS IS PRELIMINARY LAYOUT AND SHOULD NOT BE USED FOR SCALING OR CONSTRUCTION.
3. LOCATION OF SVP's AND RWP's IS TO BE CONFIRMED BY ARCHITECT
4. BOTH FOUL AND SURFACE WATER SEWER CUIRRENTLY DISCHARGES INTO THE SOUTHERN WATER WATER SEWER IN VICTORIA ROAD. AS THE INCREASE IN FW AND SW DISCHARGE IS NEGLIGABLE AND THE CONNECTION IS MADE VIA PRIVATE DRAINAGE NO SOUTHERN WATER APPROVAL IS REQUIRED.
5. THE PROPOSED FOUL WATER DRAINAGE FROM THE NEW EXTENSION TO BE CONNECTED TO THE PRIVATE INTERNAL MANHOLE IN TOILETS.
5. EXISTING SCHOOL IS CURRENTLY AFFECTED BY SURFACE WATER FLOODING IN THE PLAYGROUND. POSSIBILITY TO REPLACE THE EXISTING SW SEWER UP TO CONNECTION WITH PUBLIC SEWER IS CURRENTLY UNDER REVIEW AND IS TO BE CONFIRMED IN DUE COURSE. CCTV SURVEY UNDERTAKEN IN OCTOBER 2012 CONFIRMED SEVERAL DEFECTS ON SURFACE WATER PIPES.
6. THE GROUND CONDITIONS ARE NOT SUITABLE FOR INFILTRATION (CLAY).
7. ALL FOUL WATER PIPEWORK IS TO BE CLAY AND ALL SURFACE WATER PIPEWORK IS TO BE STRUCTURED WALL PLASTIC OR AS EXISTING.
8. ALL NEW RWP's ARE TO HAVE RODDING ACCESS ABOVE GROUND WHERE THEY DO NOT CONNECT TO THE DRAINAGE SYSTEM VIA MANHOLE
10. DRAINAGE DETAILED DESIGN IS TO BE COMPLETED BY APPOINTED CONTRACTOR AS PART OF D&C PROJECT.

VALID APPLICATION
13 FEB 2013
COUNTY PLANNING
HAMPSHIRE COUNTY COUNCIL

THIS DRAWING SHOULD BE IN COLOUR. IF THIS NOTE IS NOT RED, PLEASE CONTACT wioletta.nowakowska@hants.gov.uk FOR COLOUR COPIES.

PRELIMINARY

REV.	AMENDMENT	DATE	DRAWN	CHKD	APPD

CLIENT: CCBS ARCHITECTS

CONSULTANT: Hampshire County Council Engineering Consultancy
STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT

DRAWN	WN
CAD	WN
CHECKED	SF
APPROVED	DD

SCHEME: EMSWORTH PRIMARY SCHOOL EXTENSION
JOB No. RJ509852

DRAWING TITLE: PROPOSED DRAINAGE STRATEGY
HCC CAD plot: 05.Dec.2012. at. 9:33am

SCALE @ A1	DATE	SHEET No.	DRG No.	REV
1:100	04.12.12	1 OF 1	RJ509852/001	

HCC Data: K:\Proj\Woods\Schemes\RJ509852 Emsworth Primary School\RJ0\Current\RJ-509852-001 Proposed Drainage Layout.dwg