

DO NOT SCALE from this drawing
All dimensions must be verified on the site before building out.
Construction work, with any discrepancy reported to REF4

ROAD 1			
SOAKAWAY NO.	FINISHED ROAD LEVEL	CENTRE CO-ORDINATES	
RS1	84.13	E=33392.290	N=34954.089
RS2	83.81	E=33965.614	N=34962.827
RS3	82.92	E=33367.333	N=34965.000
RS4	82.44	E=33962.089	N=34965.539
RS5	82.06	E=33969.441	N=34965.157

ROAD 2			
SOAKAWAY NO.	FINISHED ROAD LEVEL	CENTRE CO-ORDINATES	
RS6	82.99	E=33369.192	N=34953.923
RS7	82.62	E=34014.128	N=34953.547
RS8	82.33	E=34024.336	N=34956.542
RS9	82.08	E=34062.716	N=34956.285
RS10	81.82	E=34067.785	N=34954.764
RS11	81.61	E=34079.235	N=34954.483
RS13	81.41	E=34067.120	N=34953.102
RS14	81.27	E=34068.074	N=34952.989

PLOT SOAKAWAY PS4
10.0m x 7.0m x 1.2m
DEEP AQUACED OR
OTHER APPROVED
AREA DRAINED 2000
sq.m.
F VALUE=0.321 m³/hr
INVERT LEVEL=78.80

PLOT SOAKAWAY PS3
6.0m x 4.0m x 1.2m
DEEP AQUACED OR
OTHER APPROVED
AREA DRAINED 1200
sq.m.
F VALUE=0.278 m³/hr
INVERT LEVEL=77.90

END OF NELSON STREET TO
BE HARD PAVED (BITMAC)
AND CONCRETE BOLLARDS TO
PREVENT VEHICULAR ACCESS

EXISTING FOOTWAY TO BE
RECONSTRUCTED WITH BITMAC
FINISH AND NEW KERBS
INSPECTED/CBR TEST TO BE
AGREED WITH COUNCIL
ENGINEER.

NOTE: ALL REPOSITIONED AND ADDITIONAL GULLIES TO
BE CONNECTED USING EXISTING GULLY
CONNECTIONS INTO EXISTING ADOPTED CWS
DRAIN IN NELSON STREET.

PLOTS OFF ROAD 2
SOAKAWAY NO. FINISHED LEVEL CENTRE CO-ORDINATES
PS2 82.20 E=34031.083 N=34957.785
PS3 81.45 E=3403.790 N=34954.130
PS4 82.10 E=34038.234 N=34955.205

PLOTS OFF ROAD 1
SOAKAWAY NO. FINISHED LEVEL CENTRE CO-ORDINATES
PS1 81.60 E=33391.887 N=34963.127
PS5 84.20 E=333925.800 N=34965.920

Job title
KINGSMILL ROAD
WREXHAM
Drawing title
CIVILS STRATEGY
PLAN 1

REF4
CONSULTING ENGINEERS
CIVIL, STRUCTURAL
GEOTECHNICAL, ENVIRONMENTAL

DRAWING No 12002/05/01
Rev G

PLEASE NOTE THAT THIS DRAWING IS ISSUED FOR INFORMATION/UNDER
STANDING ONLY. IT IS NOT A CONTRACT DOCUMENT. NO LIABILITY
ANY WORK UNDERTAKEN FROM IT TECHNICAL. BEING GRANTED IS AT THE CLIENT'S RISK.