

RODDING EYE SCHEDULE					
RODDING EYE NAME	COVER LEVEL [m AOD]	INVERT LEVEL [m AOD]	EASTINGS [m]	NORTHINGS [m]	COVER GRADE
RE1	59.546	58.900	517556.245	231087.782	A15
RE2	58.775	58.225	517567.585	231074.359	A15
RE3	58.225	57.775	517570.278	231063.396	A15
RE4	57.749	57.200	517574.378	231053.531	A15
RE5	59.759	59.200	517676.321	231106.981	A15
RE5b	59.889	59.300	517664.531	231112.903	A15
RE5c	59.926	59.250	517673.786	231115.901	A15
RE6	59.890	59.175	517660.494	231112.230	A15
RE6b	59.888	59.300	517664.198	231112.814	A15
RE6c	59.852	59.250	517653.548	231110.518	A15
RE7	59.872	59.350	517654.844	231106.176	A15
RE8	59.939	59.100	517657.915	231092.489	A15
RE9	59.826	59.275	517645.607	231109.561	A15
RE9b	59.850	59.250	517653.138	231110.447	A15
RE9c	59.825	59.300	517640.618	231107.094	A15
RE10	59.892	59.350	517654.157	231106.031	A15
RE11	59.844	59.150	517641.280	231085.653	A15
RE12	59.802	58.700	517629.952	231102.179	A15
RE12b	59.825	59.225	517640.193	231106.928	A15
RE12c	59.849	59.150	517639.739	231099.498	A15
RE13	59.275	58.700	517620.279	231088.381	A15
RE13b	59.484	58.850	517627.815	231101.278	A15
RE13c	59.349	58.775	517616.347	231097.119	A15
RE13d	59.349	58.750	517627.491	231094.772	A15
RE14	59.388	58.500	517628.560	231080.584	A15
RE15	59.271	58.700	517607.380	231092.292	A15
RE15b	59.312	58.750	517615.912	231096.194	A15
RE15c	59.252	58.750	517603.806	231089.743	A15
RE15d	59.249	58.650	517603.432	231089.536	A15
RE15e	59.022	58.450	517618.645	231090.573	A15
RE16	58.967	58.400	517618.655	231087.722	A15
RE16b	59.079	58.350	517594.960	231080.102	A15
RE17	59.032	58.250	517620.808	231076.123	A15
RE18	57.282	56.550	517580.091	231044.403	A15
RE19	56.625	56.100	517583.572	231032.965	A15
RE20	59.585	58.900	517795.951	231085.567	A15
RE20b	59.574	58.975	517791.202	231095.508	A15
RE21	59.573	58.950	517792.443	231098.922	A15
RE22	59.814	58.850	517780.794	231115.125	A15
RE23	59.931	59.450	517774.826	231139.273	A15
RE24	60.108	59.500	517762.523	231144.105	A15
RE25	59.937	59.500	517780.600	231129.670	A15
RE26	60.129	59.285	517735.159	231135.413	A15
RE26b	60.118	59.500	517725.121	231130.447	A15
RE26c	59.754	59.200	517728.924	231125.488	A15
RE27	59.730	59.200	517748.954	231129.922	A15
RE28	59.820	58.850	517756.841	231118.089	A15
RE29	59.822	59.200	517727.695	231126.061	A15
RE30	60.134	59.210	517715.419	231126.119	A15
RE30b	60.124	59.500	517724.536	231130.110	A15

RODDING EYE SCHEDULE					
RODDING EYE NAME	COVER LEVEL [m AOD]	INVERT LEVEL [m AOD]	EASTINGS [m]	NORTHINGS [m]	COVER GRADE
RE30c	60.100	59.500	517705.579	231121.981	A15
RE30d	59.753	59.150	517727.441	231124.347	A15
RE31	59.316	58.650	517763.509	231078.014	D400
RE32	59.313	58.425	517755.724	231092.139	C250
RE33	59.578	59.000	517709.111	231112.619	A15
RE33b	59.599	59.050	517717.238	231117.911	A15
RE34	59.121	58.600	517729.891	231059.644	A15
RE35	60.370	59.140	517694.710	231122.365	A15
RE35b	59.951	59.350	517685.157	231118.525	A15
RE35c	60.101	59.500	517705.150	231121.832	A15
RE35d	59.652	59.050	517688.142	231107.719	A15
RE35e	59.571	59.000	517708.601	231113.847	A15
RE36	59.105	58.600	517720.167	231054.711	A15
RE37	59.103	58.600	517709.080	231053.116	A15
RE38	59.760	59.200	517676.918	231107.153	A15
RE39	59.941	59.300	517680.804	231117.755	A15
RE39b	59.896	59.350	517684.628	231118.387	A15
RE39c	59.909	59.350	517674.779	231115.661	A15
RE40	59.877	58.950	517676.413	231092.596	A15
RE41	59.002	58.450	517700.345	231046.376	A15
RE42	57.697	57.200	517697.970	231040.913	A15
RE43	57.785	57.275	517685.785	231044.941	A15
RE44	57.267	56.700	517682.109	231027.450	A15
RE44b	57.263	56.750	517681.192	231032.446	A15
RE45	57.300	57.600	517678.027	231037.518	A15
RE45b	57.263	56.750	517680.983	231032.906	A15
RE45c	57.363	56.750	517677.116	231042.778	A15
RE46	57.380	56.700	517673.547	231050.718	A15
RE46b	57.363	56.750	517676.910	231043.208	A15
RE47	56.779	56.200	517645.566	231010.030	A15
RE48	56.902	56.100	517639.876	231021.785	A15
RE49	56.908	56.300	517633.703	231034.242	A15
RE50	56.594	56.050	517633.211	231013.496	A15
RE50b	56.712	50.150	517627.120	231029.761	A15
RE51	56.310	55.800	517580.565	231011.691	A15
RE51b	56.472	55.925	517624.361	231009.001	A15
RE52	56.126	55.625	517585.116	231000.194	A15
RE53	56.428	55.750	517621.606	231004.814	A15

Notes:

- Do not scale from this drawing.
- In case of any discrepancies in drawings, details or bills, refer to engineers for clarification: unilateral decisions by the Contractor will not be accepted.
- This drawing is to be read in conjunction with all related Architects, Consultants & Sub-Contractors drawings and specifications.
- The Contractor is advised that all design drawings and information are to be read concurrently and any discrepancies or omissions reported directly to PTA's Civil Engineering Department.

THIS IS A 'RECORD DRAWING'. IT IS THE ISSUE OF A CONSTRUCTION DRAWING, WHICH INCLUDES THE INFORMATION THAT THE CONTRACTOR HAS SUPPLIED FORMALLY TO PTA TO SHOW THE CONTRACTOR'S "AS-BUILT" INFORMATION. THIS INFORMATION HAS NOT BEEN VERIFIED BY PTA. PTA HAVE RELIED UPON THE CONTRACTORS OBLIGATION TO CONSTRUCT GENERALLY IN ACCORDANCE WITH PTA'S DESIGN.

© Powell Tolner & Associates Ltd.
The contents of this drawing may not be reproduced in whole or in part without the prior written permission of Powell Tolner & Associates.

DRAWING STATUS

FOR CONSTRUCTION

C04	Record Issue	TA	25.11.24	AH
C03	Updated Following Addition of Land Drains	TA	29.02.24	AH
C02	Updated to Revised Layout of Plot 25-27	TA	15.06.23	AH
C01	Issued for Construction	TA	21.12.22	AH
P03	Clouded RE Updated	TA	08.09.22	AH
P02	Updated to Revised Drainage Layout	TA	13.05.22	AH
P01	First Issue	TA	08.04.22	AH
REV	DESCRIPTION	BY	DATE	CHK'D

PROJECT TITLE

Bedford Road, Ickleford
Hertfordshire

DRAWING TITLE

Rodding Eye Schedule

DATE	Apr 2022	CHECKED DO	CHECKED ENG	PTA PROJ No
DRAWN	TA	TA	AH	9607
SCALE	N/A			REVISION
DWG SIZE	A1			C04

DRAWING No

00061 -8153 -C- SW - DR

Consulting Civil & Structural Engineers

pta

29 Red Lion Street
Chesham
Bucks.
HP5 1EJ
Tel. 01494 772721