

| NOTES: | NLESS AGREED IN WRITING. | COPIES OR |
|---|--|---|
| 1. DO NOT SCALE F | ROM THIS DRAWING. | ONLY |
| FIGURED DIMENS | SIONS ARE TO BE USED S ARE IN MILLIMETRES I | U.N.O. |
| 3. ALL LEVELS ARE I DATUM U.N.O. | N METRES ABOVE ORD | |
| 4. THIS DRAWING IS WITH ALL RELEVA | ANT ARCHITECTS AND | ENGINEERS |
| 5. DRAINAGE CHAN CONNECTIONS E | INELS AND GULLIES, DF | RAIN POINT AT THIS |
| STAGE, AN ALLO THESE. | WANCE SHOULD BE MA | ADE FOR |
| 6. FOUL AND SURFA | ACE WATER DISCHARG | E LOCATIONS L BY THE |
| SEWERAGE UNDE | ERTAKER AND THE LEAI | D LOCAL |
| ALL EXISTING DR CONFIRMED ONS LEVELS ARE DIFFE | AINAGE INVERT LEVELS SITE PRIOR TO CONSTR | S ARE TO BE RUCTION. IF |
| | AY NEED TO BE UPDA | TED OR |
| 8. THE FEASIBILITY (FXISTING SURFAC | OF THE CONNECTION T TE WATER FIFLD DRAIN | TO THE |
| WATERCOURSE II FURTHER INVEST | S TO BE CONFIRMED T IGATION. IF CONNECTI | , hrough on is not |
| FEASIBLE SURFAC THAMES WATER | E WATER IS TO BE PUN SEWER IN CRAMPTON | MPED TO THE 'S ROAD. |
| 9. CELLULAR ATTEN SUBJECT TO CHA | IUATION TANK SIZE AN NGE BASED ON FURTH | ID DEPTHS IER |
| CO-ORDINATION LEVELS. | I WITH SOFT LANDSCA | PING AND |
| TO BE RODDABLI | E FROM ABOVE GROUN | ND. AVING ARE |
| TO BE CONFIRME | ED BY THE LANDSCAPE | ARCHITECT. O BE |
| CONFIRMED BY A | ARCHITECT. | |
| KEY | | |
| | EXISTING FOUL WAT | ER PUBLIC |
| | SEWER EXISTING SURFACE V | VATER PUBLIC |
| FW→→_ FW/ | SEWER | ATER SFWFR |
| Ô | PROPOSED FOUL WA | ATER |
| Ô | PROPOSED FOUL WA | ATER |
| Q | MANHOLE | TED |
| \$ | RODDING EYE | |
| + | PROPOSED FOUL WA | ATER DRAIN |
| ────>SW──>SW── | PROPOSED SURFACE SEWER | WATER |
| Ô | PROPOSED SURFACE | WATER ER |
| \bigcirc | PROPOSED SURFACE | WATER |
| ₩ | PROPOSED SURFACE | WATER |
| + | RODDING EYE PROPOSED RAIN WA | TER PIPE |
| | PROPOSED GREEN R | OOF AREA |
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| | PROPOSED PERMEAE | BLE PAVING |
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