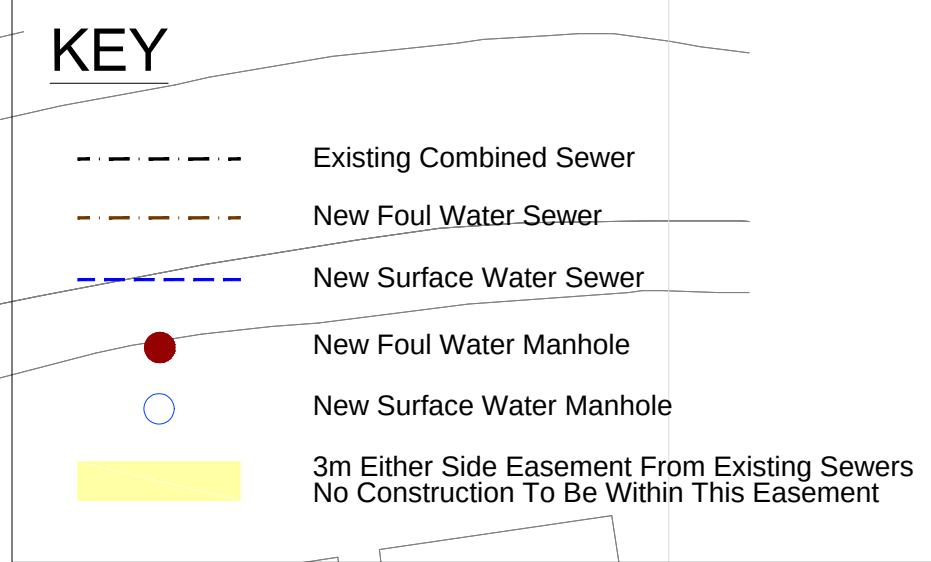




NOTES

1. ALL DRAINAGE WORKS HAVE BEEN DESIGNED AND ARE TO BE CONSTRUCTED IN ACCORDANCE WITH THE FOLLOWING DRAWINGS DOCUMENT #A "SEWERS FOR ADOPTION #7816000001" SUPPLEMENT GUIDELINES AND STANDARD DETAILS.
2. ALL 4" PIPES SHALL BE STRAIGHT STEEL PIPE TO BS EN 20510:1991 1.
3. ALL 6" MANHOLES AND CHAMBERS SHALL BE TO BS EN 1911 1.
4. ALL CONCRETE SHALL BE TO BS EN 12620:1999 1.
5. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
6. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
7. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
8. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
9. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
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14. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
15. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
16. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
17. ALL CEMENT SHALL BE TO BS EN 12620:1999 1.
18. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO CHECK ALL ON SITE EXISTING GROUND LEVELS PRIOR TO COMMENCING AND IF THERE ARE ANY DISCREPANCIES THE CONTRACTOR MUST NOTIFY THE ENGINEER IMMEDIATELY.
19. CONTRACTOR TO CONFIRM THE CONCRETE LEVEL, INVERT LEVEL, & MANHOLE-SIZE FOR THE EXISTING MANHOLE PRIOR TO CONTRACT START DATE.
20. ALL EXISTING MANHOLES SHALL BE TO BE RE-DESIGNED AND ALL SHALL SUBJECT TO A FURTHER DETAILED DESIGN DATE AND IS SUBJECT TO CHANGE.
21. A MEMBER OF ASSUMPTIONS HAVE BEEN MADE IN REGARDS TO THE DISCHARGE METHOD OF SURFACE WATER.
 - WML GROUND SURFOT SUGGESTS INFILTRATION MAY BE POSSIBLE DUE TO LOW GROUND CONSTRUCTION
 - UNTERD UTILITIES AND LOCAL AUTHORITY SUGGEST INFILTRATION SHOULD BE THE FIRST METHOD OF DISCHARGE CONSIDERED, AND THIS STANCE WILL ONLY CHANGE SUBJECT TO PERCOLATION RATE AND PERCOLATION RATE IS SUGGESTED TO BE 0.0001
 - THE SIZE OF SLOAKAWAY PIP HAS BEEN SIZED VIA SOFTWARE USING ESTIMATED AND STANDARD DATA
 - FURTHER DESIGN AND CONSTRUCTION TO BE BASED ON FOLLOWING TIMING WITH SITE SPECIFIC VALUES ALONG WITH THE DETAIL DESIGN.

CLIENT

GREAT PLACES HOUSING GROUP
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Drawn	AM	Checked	DM
Date	13/08/2021	Date	13/08/2021
Scale		1:200 @ A1	
Drawing No.		21-B-12851-201	A