

2. NO DEVIATION FROM THE DETAILS SHOWN ON THIS DRAWING WILL BE ALLOWED WITHOUT PRIOR PERMISSION IN WRITING.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS.
4. COVER LEVELS ARE INDICATIVE AND WILL BE REVISED TO SUIT FINISHED LEVELS.
5. ALL GULLY LEADS TO BE 1500 TYPE Z BED AND SURROUND, ALL CONNECTIONS FROM LINERS AND DRAINAGE CHANNELS TO BE 1000 WITH TYPE Z BED AND SURROUND.
6. ALL WORKS TO BE CARRIED OUT TO THE STANDARDS SET OUT IN SEWERS FOR ADOPTION 7TH EDITION.
7. TYPE Z BED AND SURROUND IS REQUIRED FOR PIPES:
  - 600mm COVER IN PESTERIAL AREAS
  - 1200mm COVER IN INDUSTRIAL AREAS
  - GULLY AND CHANNEL CONNECTIONS
8. PROTECT PIPES FROM CONSTRUCTION TRAFFIC LOADING. TRENCH BACKFILL UNDER VEHICULAR AREAS TO BE TYPE 1 SUB-BASE COMPACTED IN 150mm THICK LAYERS.



| SR | PI | P2 | P3 | P4 | C1 | C2 | TANK ARRANGEMENT AMENDED, TOPGROSS KNOB, BIN STICKE, AND SPRINKLER BIN STROKE AND STRIKER | ACG | J5  | J5 | 13.04.16 |
|----|----|----|----|----|----|----|-------------------------------------------------------------------------------------------|-----|-----|----|----------|
|    |    |    |    |    |    |    | SURFACE WATER DRAINAGE UPDATED THROUGHOUT                                                 | ACG | J5  | J5 | 26.02.16 |
|    |    |    |    |    |    |    | COSSUED FOR CONSTRUCTION                                                                  | ACG | J5  | J5 | 11.02.16 |
|    |    |    |    |    |    |    | SUB PENETRATION AMENDMENTS                                                                | ACG | J5  | J5 | 28.01.16 |
|    |    |    |    |    |    |    | PHASE I DRAINAGE AMENDED TO AVOID EXISTING #225 PIPE                                      | ACG | J5  | J5 | 22.01.16 |
|    |    |    |    |    |    |    | GULLIES AMENDED                                                                           | RUG | ACG | J5 | 20.11.15 |
|    |    |    |    |    |    |    | ISSUED FOR TENDER                                                                         | RUG | ACG | J5 | 30.10.15 |
|    |    |    |    |    |    |    | MODIFICATIONS                                                                             | BY  | RE  | AP | DATE     |

## PROPOSED DRAINAGE LAYOUT

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| ISSUED BY | ISSUE | REVISION |
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6 NUMBER



**Caulmert**  
engineering environmental planning