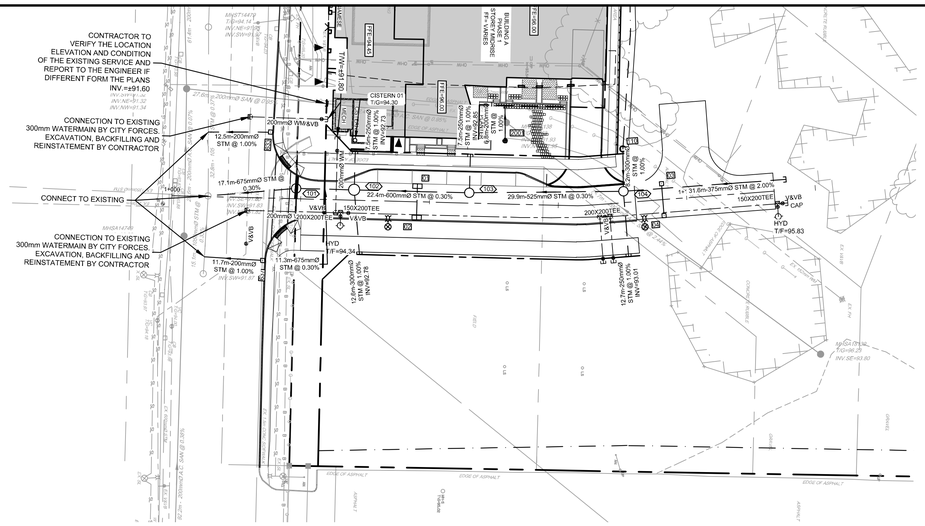
CONTRACTOR TO VERIFY THE LOCATION, ELEVATION AND CONDITION OF THE EXISTING SERVICE AND REPORT TO THE ENGINEER IF DIFFERENT FORM THE PLANS
INV.=±91.60
CONNECTION TO EXISTING 300mm WATERMAIN BY CITY FORCES. EXCAVATION, BACKFILLING AND REINSTATEMENT BY CONTRACTOR
CONNECT TO EXISTING
CONNECTION TO EXISTING 300mm WATERMAIN BY CITY FORCES. EXCAVATION, BACKFILLING AND REINSTATEMENT BY CONTRACTOR
BUILDING A
STORY ABOVE
BUILDING H4
CISTERN 01
TIG=94.30
12.5m-250mmØ STM @ 1.00%
200mmØ WM
17.1m-675mmØ STM @ 0.30%
22.4m-600mmØ STM @ 0.30%
29.9m-525mmØ STM @ 0.30%
14+ 31.6m-375mmØ STM @ 2.00%
150X200TEE
V&VB
CAP
HYD
T.F.=95.83
200mmØ 200X200TEE
V&VB
HYD
T.F.=94.34
11.3m-675mmØ STM @ 0.30%
51.7m-200mmØ STM @ 1.00%
12.4m-300mmØ STM @ 0.30%
12.7m-250mmØ STM @ 0.30%
MH3S14C95
MH3S14C96
MH3S14C97
MH3S14C98
MH3S14C99
MH3S14C100
MH3S14C101
MH3S14C102
MH3S14C103
MH3S14C104
MH3S14C105
MH3S14C106
MH3S14C107
MH3S14C108
MH3S14C109
MH3S14C110
MH3S14C111
MH3S14C112
MH3S14C113
MH3S14C114
MH3S14C115
MH3S14C116
MH3S14C117
MH3S14C118
MH3S14C119
MH3S14C120
MH3S14C121
MH3S14C122
MH3S14C123
MH3S14C124
MH3S14C125
MH3S14C126
MH3S14C127
MH3S14C128
MH3S14C129
MH3S14C130
MH3S14C131
MH3S14C132
MH3S14C133
MH3S14C134