SEE DWG C101

BLOCK 1
36.409 ha

BLOCK 2
11.673 ha

BLOCK 4
18.990 ha

BLOCK 5
17.455 ha

BLOCK 10
FUTURE COMMUNITY BLOCK
2.135 ha

BLOCK 11
GREENBELT
25.937

BLOCK 12
EPA
8.579 ha

BLOCK 13
SWMP
4.385 ha

BLOCK 14
SWMP
4.609 ha

BLOCK 16

BLOCK 17
SANITARY EASEMENT
0.248 ha

BLOCK 19
ROAD WIDENING

BLOCK 21
ROAD WIDENING

STREET A

STREET B

STREET '2'

STREET '10'

STREET '11'

TORBRAM ROAD

MAYFIELD ROAD

AIRPORT ROAD

PERDUE COURT
DEDICATED BY REGISTERED PLAN 43M-1670

STM MH18 T/G 243.13 SE INV 234.88 NW INV 234.90 NE INV 235.41

14.4m-975mmø STM @ 0.50%

STM MH103 T/G 241.60 SW INV 235.48

25.0m-1500mmø STM @ 1.00%

SAN MH50A T/G 241.79 NE INV 236.22 SW INV 236.30

35.0m-300mmø SAN @ 1.00%

SAN MH103A T/G 242.89 NE INV 236.65

SAN MH18A T/G 243.05 SE INV 233.02 NW INV 233.05

SAN MH19A T/G 243.16 SE INV 232.67 NW INV 232.70

71.4m-600mmø SAN @ 0.35%

SAN MH20A T/G 242.66 SE INV 232.39 NW INV 232.42

71.2m-600mmø SAN @ 0.35%

19.5m-1200mmø STM @ 0.50%

STM MH104 T/G 241.61 NE INV 234.13

SAN MH21A T/G 241.73 SE INV 232.12 NW INV 232.15

SAN MH22A T/G 239.82 SE INV 231.73 NW INV 231.76

99.0m-2400mmX1500mm STM @ 0.40%

116.8m-600mmø SAN @ 0.35%

STM MH105 T/G 238.54 NE INV 233.81

19.5m-750mmø STM @ 1.00%

SAN MH23A T/G 237.62 SE INV 231.29 NW INV 231.32

SAN MH24A T/G 236.37 SE INV 230.92 NW INV 230.93 SW INV 231.21

13.0m-250mmø SAN @ 2.00%

SAN MH106A T/G 236.53 NE INV 231.47

SAN MH25A T/G 235.75 SE INV 230.61 NW INV 230.66

SAN MH26A T/G 234.88 SE INV 230.18 NW INV 230.24

SAN MH27A T/G 235.19 E INV 229.76 NW INV 229.81

SAN MH28A T/G 235.40 NE INV 229.81 W INV 229.66

SAN MH29A T/G 235.81 NE INV 229.28 SW INV 229.31

29.3m-600mmø SAN @ 0.35%

105.5m-2400mmX1500mm STM @ 0.40%

STM MH22 FLOW SPLITTER T/G 240.21 SE INV 233.29 NW INV 233.31 E INV 233.26

STM MH106 T/G 239.80 SE INV 233.71 50.6m-900mmø STM @ 1.00%

8.9m-2400mmX1500mm STM @ 1.12%

STM HW1 T/G 234.38 SW INV 232.50

STM MH29 T/G 235.38 NE INV 232.60 W INV 232.65 NW INV 233.20

45.1m-2400mmX1500mm STM @ 1.34%

STM MH61 T/G 234.86 E INV 231.22

27.5m-1050mmø STM @ 1.00%

STM MH63 T/G 238.35 SE INV 232.87 NW INV 232.89 SW INV 233.62

145.4m-2400mmX1500mm STM @ 0.40%

STM HW3 T/G 232.28 SW INV 230.58

14.8m-1350mmø STM @ 0.50%

STM MH62 T/G 233.31 NE INV 231.00

10.1m-1050mmø STM @ 0.50%

STM MH63 T/G 233.38 SW INV 230.95 NE INV 230.65 W INV 230.95

STM MH24 T/G 236.33 NW INV 232.28 SE INV 232.27

66.5m-2400mmX1500mm STM @ 0.40%

STM MH25 T/G 235.78 NW INV 232.00 SE INV 231.98

93.2m-2400mmX1500mm STM @ 0.40%

STM MH26 T/G 235.02 NW INV 231.61 SE INV 231.59

79.2m-2400mmX1500mm STM @ 0.40%

STM MH27 T/G 234.89 NW INV 231.27 E INV 231.22

25.0m-2400mmX1500mm STM @ 0.40%

STM MH28 T/G 234.96 W INV 231.12 NE INV 231.07

17.4m-2400mmX1500mm STM @ 0.40%

STM HW2 T/G 232.93 SW INV 231.00

SAN MH30A T/G 234.06 SE INV 228.72 SW INV 228.80

65.7m-600mmø SAN @ 0.35%

CONNECT TO FUTURE SANITARY MH SE INV. 228.46

FUTURE 600mmø SANITARY @ 0.50%

11.0m WIDE SANITARY EASEMENT

COUNTRY SIDE VILLAGES BLOCK 48-2 SECONDARY PLAN AREA OZS-2019-0013/21T-1902 SANDRINGHAM EAST

SAN MH104A T/G 242.20 SE INV 234.69

13.0m-250mmø SAN @ 2.00%

SAN MH53A T/G 242.64 SE INV 234.43 NW INV 234.43 NE INV 234.35 SW INV 234.38

SAN MH105A T/G 242.73 NW INV 234.77

SAN MH54A T/G 241.64 SW INV 233.77 NE INV 233.72

SAN MH55A T/G 240.82 SW INV 233.84 NE INV 233.21

SAN MH52 T/G 241.66 SW INV 238.09 NE INV 238.17

SAN MH57A T/G 240.94 SW INV 232.70 NW INV 232.25 SE INV 232.25

22.9m-300mmø SAN @ 0.50%

SAN MH56A T/G 240.79 SW INV 232.86 NE INV 232.81

BREAK INTO EX. 750mmø SANITARY SEWER AND CONNECT PR. 300mmø SANITARY SEWER EX. 750mmø SAN INV. 232.25

EX. STORM SEWER

EX. 750mmø SANITARY @ 0.3%

STM MH50 T/G 240.58 SW INV 238.96

STM MH51 T/G 240.87 SW INV 238.55 NE INV 238.63

68.6m-300mmø SAN @ 0.50%

96.9m-300mmø SAN @ 0.50%

76.7m-450mmø STM @ 0.50%

66.8m-375mmø STM @ 0.50%

114.6m-300mmø SAN @ 0.50%

115.8m-525mmø STM @ 0.50%

17.0m-250mmø SAN @ 2.00%

77.7m-525mmø STM @ 0.50%

115.3m-300mmø SAN @ 0.50%

120.2m-300mmø SAN @ 0.50%

120.0m-300mmø SAN @ 0.50%

107.1m-600mmø STM @ 0.50%

108.3m-600mmø STM @ 0.50%

125.8m-450mmø SAN @ 0.35%

89.2m-600mmø SAN @ 0.35%

102.1m-600mmø SAN @ 0.35%

105.1m-600mmø SAN @ 0.35%

107.0m-600mmø SAN @ 0.35%

85.1m-600mmø SAN @ 0.35%

136.3m-600mmø SAN @ 0.35%

EX. 52.0m-1829X706mm OPEN BOTTOM BOX CULVERT U/S 227.81 D/S 227.35

EX. 750mmø SANITARY

EX. BRIDGE

EX. GAS LINE

PART 1, 43R-18321

PART 2, 43R-18321

PART 3, 43R-19786

PART 5, 43R-19786

PART 1, 43R-19786

PART 2, 43R-19786

PART 1, 43R-18964

PART 2, 43R-18964

PART 17, 43R-19786

PART 1, 43R-13428

PART 2, 43R-13428

PART 1, 43R-25851

PART 2, 43R-25851

PART 3, 43R-25851

PART 1, 43R-1415

PART 2, 43R-1415

PART 3, 43R-1415

PART 1, 43R-29084

PART 2, 43R-29084

PART 1, 43R-30157

PART 2, 43R-30157

PART 6, 43R-30157

PART 1, 43R-27959

PART 2, 43R-27959

PART 1, 43R-19786

PART 2, 43R-19786

PART 3, 43R-19786

PART 1, 43R-19786

PART 8, 43R-1415

PART 9, 43R-1415

PART 1, 43R-35095

PART 2, 43R-35095

PART 3, 43R-35095

PART 4, 43R-35095

PART 5, 43R-35095

PART 6, 43R-35095

PART 7, 43R-35095

PART 8, 43R-35095

PART 9, 43R-35095

PART 10, 43R-35095

PART 11, 43R-35095

PART 12, 43R-35095

PART 13, 43R-35095

PART