



The Contractor shall verify and be responsible for all dimensions. DO NOT scale the drawing - any errors or omissions shall be reported to Stantec without delay.

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PROPOSED WATERMAIN

PROPOSED VALVE AND VALVE BOX

PROPOSED VALVE CHAMBER

PROPOSED REDUCER

PROPOSED FIRE HYDRANT

PROPOSED SANITARY SEWER

PROPOSED STORM SEWER

PROPOSED STORM SEWER AND ETORBCOKE SYSTEM

PROPOSED CATCHBASIN MANHOLE

PROPOSED CATCHBASIN

EXISTING WATERMAIN

EXISTING VALVE AND VALVE BOX

EXISTING VALVE CHAMBER

EXISTING REDUCER

EXISTING FIRE HYDRANT

EXISTING SANITARY SEWER

EXISTING STORM SEWER

EXISTING CATCHBASIN MANHOLE

EXISTING CATCHBASIN

PROPOSED DEPRESSIONED CURB LOCATIONS

PROPOSED BARRIER CURB

THERMAL INSULATION ON STORM SEWER WHERE COVER IS LESS THAN 1.5m. THERMAL INSULATION ON WATERMAIN WHERE COVER IS LESS THAN 2.4m AS PER W22.

PROPOSED 2H RATED FIRE WALL LOCATION

SCUPPER LOCATIONS

TYPICAL ROAD CROSS-SECTION

REFER TO D-2 FOR MORE DETAILS

150mm STAINLESS STEEL WATER MAIN (SANTARY AND WATER ONLY)

150mm PERFORATED WATER SERVICE C/W/ CURB STOP AND SERVICE
POST, METER AND REMOIVE METER.
STANPOUT ON PRIVATE SIDE TO BE LOCATED 0.5m MINIMUM FACE OF CURB. STANPOUT ON PUBLIC SIDE TO BE ON PROPERTY

150mm STORM SERVICE C/W/ CURB STOP AND SERVICE

150mm STAINLESS STEEL SERVICE P/C/SR 20" (WATER AND STORM)

150mm STAINLESS STEEL SERVICE P/C/SR 20" (WATER AND STORM)
POST, METER AND REMOIVE METER.
STANPOUT ON PRIVATE SIDE TO BE LOCATED 0.5m MINIMUM FACE OF CURB. STANPOUT ON PUBLIC SIDE TO BE ON PROPERTY

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