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Legend PROPOSED WATERMAIN   PROPOSED VALVE AND VALVE BOX   PROPOSED VALVE CHANBER   PROPOSED SANITARY SEVER   PROPOSED STORM SEVER   PROPOSED STORM SEVER   PROPOSED STORM SEVER   PROPOSED CATCHBASN   EXISTING/FUTURE VALVE AND VALVE BOX   EXISTING/FUTURE SANITARY SEVER   EXISTING/FUTURE SANITARY SEVENCE   EXISTING/FUTURE SANITARY SEVENCE   EXISTING/FUTURE SANI	PROPOSED WATERMAIN   PROPOSED VALVE AND VALVE BOX   PROPOSED REDUCER   PROPOSED STORM SEWER   EXISTING/FUTURE VALVE AND VALVE BOX   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE CATCHBASIN   PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED ARRIER CURB   PROPOSED MARTIER SERVICE VOLED AND NATERMAIN   WHERE COVER IS LESS THAN 2.4m AS PER W22.   Imaget t	PROPOSED WATERMAIN   PROPOSED VALVE AND VALVE BOX   PROPOSED VALVE CHAMBER   PROPOSED REDUCER   PROPOSED STORM SEWER   EXISTING/FUTURE VALVE AND VALVE BOX   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE CATCHBASIN   PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED ARRIER CURB   INVMBER OF REMOTE WATER METERS   INVMBER OF REMOTE WATER METER   INMER	PROPOSED WATERMAIN   PROPOSED VALVE AND VALVE BOX   PROPOSED VALVE CHAMBER   PROPOSED REDUCER   PROPOSED STORM SEWER   EXISTING/FUTURE VALVE AND VALVE BOX   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE CATCHBASIN   PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED ARRIER CURB   INVMBER OF REMOTE WATER METERS   INVMBER OF REMOTE WATER METER   INMER	PROPOSED WATERMAIN   PROPOSED VALVE AND VALVE BOX   PROPOSED VALVE CHAMBER   PROPOSED REDUCER   PROPOSED STORM SEWER   EXISTING/FUTURE VALVE AND VALVE BOX   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE STORM SEWER   EXISTING/FUTURE CATCHBASIN   PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED ARRIER CURB   INVMBER OF REMOTE WATER METERS   INVMBER OF REMOTE WATER METER   INMER		
DC EXISTING/FUTURE CATCHBASIN   DC PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED BARRIER CURB THERMAL INSULATION ON STORM SEWER WHERE COVER   IS LESS THAN 1.5m. THERMAL INSULATION ON WATERMAIL WHERE COVER IS LESS THAN 2.4m AS PER W22.   IM NUMBER OF WATER METERS   ISRM NUMBER OF REMOTE WATER METER   PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE POST	DC EXISTING/FUTURE CATCHBASIN   DC PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED BARRIER CURB THERMAL INSULATION ON STORM SEWER WHERE COVER   IS LESS THAN 1.5m. THERMAL INSULATION ON WATERMAIL WHERE COVER IS LESS THAN 2.4m AS PER W22.   IM NUMBER OF WATER METERS   ISRM NUMBER OF REMOTE WATER METER   PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE POST	DC EXISTING/FUTURE CATCHBASIN   DC PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED BARRIER CURB THERMAL INSULATION ON STORM SEWER WHERE COVER   IS LESS THAN 1.5m. THERMAL INSULATION ON WATERMAIL WHERE COVER IS LESS THAN 2.4m AS PER W22.   IM NUMBER OF WATER METERS   ISRM NUMBER OF REMOTE WATER METER   PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE POST	DC EXISTING/FUTURE CATCHBASIN   DC PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED BARRIER CURB THERMAL INSULATION ON STORM SEWER WHERE COVER   IS LESS THAN 1.5m. THERMAL INSULATION ON WATERMAIL WHERE COVER IS LESS THAN 2.4m AS PER W22.   IM NUMBER OF WATER METERS   ISRM NUMBER OF REMOTE WATER METER   PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE POST	DC EXISTING/FUTURE CATCHBASIN   DC PROPOSED DEPRESSED CURB LOCATIONS   PROPOSED BARRIER CURB THERMAL INSULATION ON STORM SEWER WHERE COVER   IS LESS THAN 1.5m. THERMAL INSULATION ON WATERMAIL WHERE COVER IS LESS THAN 2.4m AS PER W22.   IM NUMBER OF WATER METERS   ISRM NUMBER OF REMOTE WATER METER   PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE POST		PROPOSED VALVE AND VALVE BOX PROPOSED VALVE CHAMBER PROPOSED REDUCER PROPOSED FIRE HYDRANT PROPOSED SANITARY SEWER PROPOSED STORM SEWER PROPOSED STORM SEWER c/w ETOBICOKE EX-FILTRATION SYSTEM PROPOSED CATCHBASIN EX/FUT. WATERMAIN EXISTING/FUTURE VALVE AND VALVE BOX EXISTING/FUTURE VALVE CHAMBER EXISTING/FUTURE REDUCER EXISTING/FUTURE FIRE HYDRANT EXISTING/FUTURE SANITARY SEWER
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CME PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	CME PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	CME PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	CME PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	CME PROPOSED COMMUNITY MAILBOX LOCATIONS   PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	3M	NUMBER OF WATER METERS
PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	PROPOSED 2Hr RATED FIRE WALL LOCATION   BACK TO BACK TERRACE HOME SERVICES   200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	(3RM)	NUMBER OF REMOTE WATER METER
					CMB	PROPOSED COMMUNITY MAILBOX LOCATIONS
200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST	200mm STORM SERVICE PVC SDR 28 @ 1% MIN   150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN   19mm PEX TUBING WATER SERVICE C/W CURB STOP   AND SERVICE POST		PROPOSED 2Hr RATED FIRE WALL LOCATION
Notes	Notes	Notes	Notes	Notes	 ₩]	200mm STORM SERVICE PVC SDR 28 @ 1% MIN 150mm SANITARY SERVICE PVC SDR 28 @ 1% MIN 19mm PEX TUBING WATER SERVICE C/W CURB STOP
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Revision		Ву	Appd.	YY.MM.DD
File Name: 160401657 DB	ZLM	SG	MJS	21.06.29
	Dwn.	Chkd.	Dsgn.	YY.MM.DD
Permit-Seal				

Client/Project

Mattamy Homes

HMB PHASE 8

OTTAWA, ON

Title

SITE SERVICING PLAN

Project No. 160401657	Scale 0 5 1:500	15 25m
Drawing No.	Sheet	Revision
SSP-1	2 of 5	0