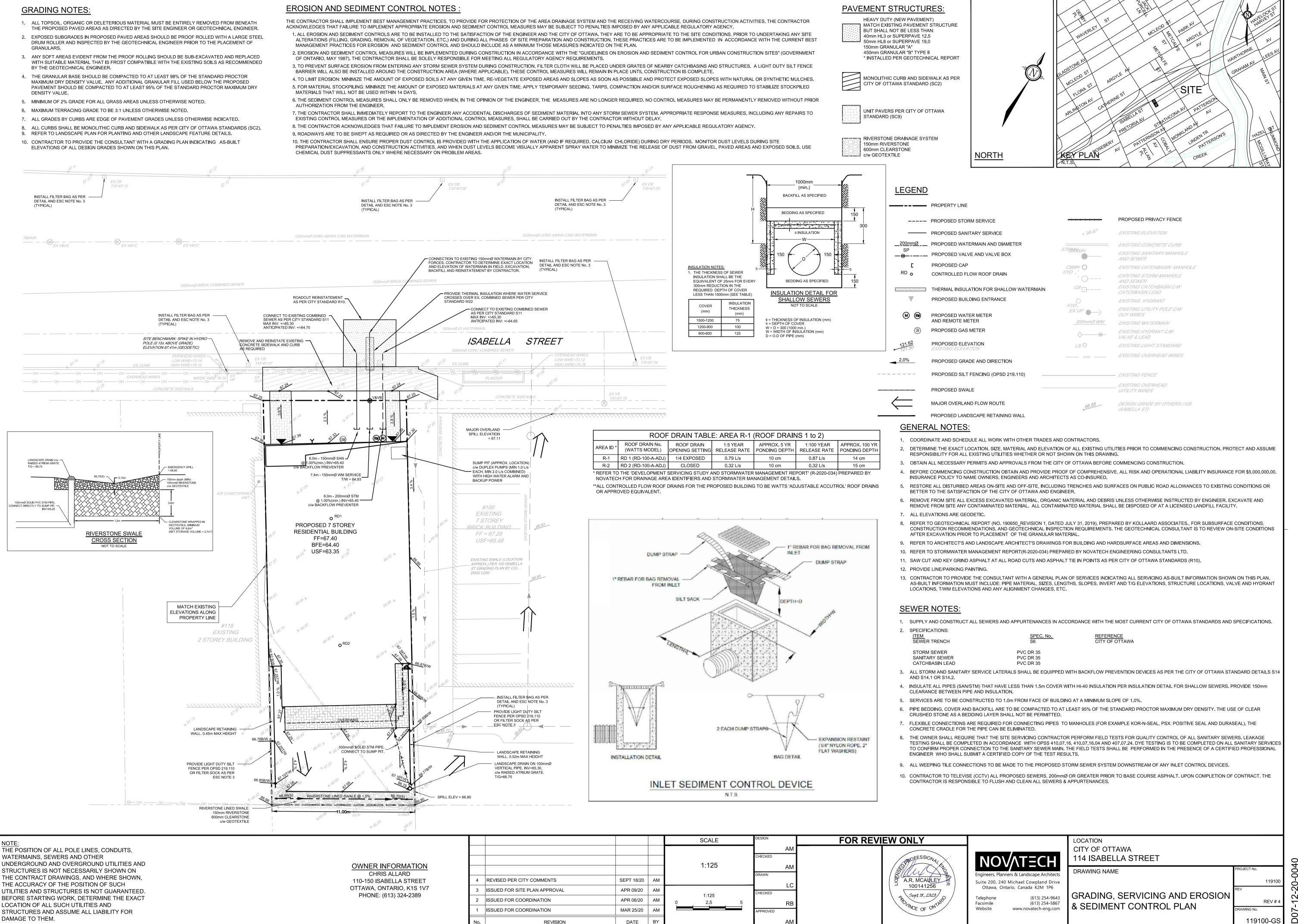
- DRUM ROLLER AND INSPECTED BY THE GEOTECHNICAL ENGINEER PRIOR TO THE PLACEMENT OF
- BY THE GEOTECHNICAL ENGINEER.
- MAXIMUM DRY DENSITY VALUE. ANY ADDITIONAL GRANULAR FILL USED BELOW THE PROPOSED PAVEMENT SHOULD BE COMPACTED TO AT LEAST 95% OF THE STANDARD PROCTOR MAXIMUM DRY DENSITY VALUE.

## EROSION AND SEDIMENT CONTROL NOTES



STRUCTURES IS NOT NECESSARILY SHOWN ON THE ACCURACY OF THE POSITION OF SUCH LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR

			SCALE	DESIGN	FOR REVIE	EW ONLY	
				AM		SPOFESSION, 41	NO
REVISED PER CITY COMMENTS	SEPT 18/20	AM	1:125	AM DRAWN		A.R. MCAULEY	Engineers, Plan Suite 200, 24
ISSUED FOR SITE PLAN APPROVAL	APR 09/20	AM	1:125	LC CHECKED		$\frac{100141256}{3evt 18, 2020}$	Ottawa, Oi
ISSUED FOR COORDINATION	APR 06/20	AM	0 2.5 5	RB			Telephone Facsimile
ISSUED FOR COORDINATION	MAR 25/20	AM		APPROVED		OLINCE OF ONTAT	Website
REVISION	DATE	BY		AM		-	

ΤH		ARGIVE AV AN
<u>H</u>		A PET LA CREEK
ICE D DIAMETER /E BOX PRAIN SHALLOW WATERMAIN	 + 96.87 STNBAHMH GBMH O HYD - - - CB  CB  CB  CB  CB  S  CB 	PROPOSED PRIVACY FENCE   EXISTING ELEVATION   EXISTING CONCRETE CURB   EXISTING SANITARY MANHOLE   EXISTING SANITARY MANHOLE   EXISTING CATCHBASIN MANHOLE   EXISTING STORM MANHOLE   EXISTING STORM MANHOLE   EXISTING CATCHBASIN CMI   CATCHBASIN LEAD   EXISTING UTILITY POLE CMI   GUY WIRES   EXISTING WATERMAIN
	∲ <del>⊗_</del> ∠ <i>s '</i> \$*	EXISTING HYDRANT C/W VALVE & LEAD EXISTING LIGHT STANDARD
ECTION	OHW	EXISTING OVERHEAD WIRES
PSD 219.110)		EXISTING FENCE
		EXISTING OVERHEAD
UTE	- 05	UITILITY WIRES DESIGN GRADE BY OTHERS (100
AINING WALL	*66.85	ISABELLA ST)
TILITIES WHETHER OR NO D APPROVALS FROM THE DN OBTAIN AND PROVIDE S, ENGINEERS AND ARCH SITE AND OFF-SITE, INCL E CITY OF OTTAWA AND F AVATED MATERIAL, ORG/ TED MATERIAL. ALL CON IO. 190650_REVISION 1, D , AND GEOTECHNICAL INS MENT OF THE GRANULAI APE ARCHITECT'S DRAWI NT REPORT(R-2020-034) F T ALL ROAD CUTS AND AS SULTANT WITH A GENERA	ATION OF ALL EXISTING U DT SHOWN ON THIS DRAW E CITY OF OTTAWA BEFOR PROOF OF COMPREHENS HITECTS AS CO-INSURED. UDING TRENCHES AND SI ENGINEER. ANIC MATERIAL AND DEBI TAMINATED MATERIAL SH ATED JULY 31, 2019), PRE SPECTION REQUIREMENT R MATERIAL. NGS FOR BUILDING AND I PREPARED BY NOVATECH SPHALT TIE IN POINTS AS AL PLAN OF SERVICES IND 5, LENGTHS, SLOPES, INVE	RE COMMENCING CONSTRUCTION. SIVE, ALL RISK AND OPERATIONAL LIABILITY INSURANCE FOR \$5,000,000.00.
S AND APPURTENANCES	IN ACCORDANCE WITH T	HE MOST CURRENT CITY OF OTTAWA STANDARDS AND SPECIFICATIONS.
<u>SPEC. No.</u> S6		RENCE OF OTTAWA