

**TYPICAL SUMP PUMP DETAIL** STORM SEWER LEAD UNDER FOOTINGS

N.T.S.

		WATER	COVER TA	ABLE			$\mathbf{i}$				
	LOCATI	ON	STATION	FINISHED TOP GRADE PIF			$\langle \rangle$	/			
	400 X 15	0 TEE	0+100.00	121.82 119			<u>s</u>	/		. /	
	VALV	Έ	0+109.53	121.88 119	.48 2.40		JESTERZ		ORWILLE	5/	$\backslash$
	150 X 150 45° BE	ND	0+124.73 0+139.05	121.83119121.72119	.32 2.40	1 MAR	CHESTER ST		ORVIE	$\overline{\ }$	$\backslash$
	<sup>°</sup> VERTICA <sup>°</sup> VERTICA		0+139.60 0+140.10	121.71119121.71118			/	$\times$	$\wedge$	$\backslash$	$\backslash$
45°	° VERTICA	AL BEND	0+140.89	121.71 118	.70 3.01			$\lambda$	$\langle \rangle$		$\backslash$
	VERTICA 45° BE	ND	0+141.40 0+141.98	121.71119121.71119	.31 2.40		N /		/ \`	`	$\backslash$
PA	ARKING G	ARAGE	0+152.67	121.95 120	0.75 1.20	ABBOIL		V	\ss \ss		$\backslash$
	150 X 150 VEBTICA		0+200.00	121.83 119 121.83 119		ABL	VX		MARINE L		$\backslash$
45°	° VERTICA ° VERTICA	AL BEND	0+200.50 0+201.47	121.83119121.82118	.46 3.36			SUBJECT SITE	· jim		$\backslash$
	<sup>°</sup> VERTICA <sup>°</sup> VERTICA		0+203.63 0+204.60	121.82 118 121.82 119			r LAN				\
C <del>L</del>	BUILDI		0+204.80	121.82 119 121.97 119		LEGEND					
1	150 X 150	0 TEE	0+300.00	121.89 119	.49 2.40	<u>DC</u>	BARRIER CURB CURB DEPRESION	-	_ · ·	CENTREL	INE OF SWALE
	VALV HYDRA		0+301.00 0+303.79	121.90 119 121.99 119			HEAVY DUTY ASP	HALT		SLOPING	AT 3:1 SPECIFIED
	mona		01303.75	121.55 115	.55 2.40		CONCRETE SIDEW	ΔI K	<b>,95.94</b> <i>93.20</i>	PROPOSE	ED ELEVATION
	(	CROSSING	CONFLICT	Γ TABLE							
LOCATION	N	DF	SCRIPTION		SEPARATION		PAVING STONE		×95.94 (S)		
			N SERVICE OBV				STORM MANHOL	E	х <sup>т</sup> /w100.50 в/w90.50		VALL ELEVATION OF WALL ELEVATIO
1	_	525mmØ ST	M SERVICE OBV M SEWER INV 2 N SERVICE INV	119.98	0.41	CB	CATCHBASIN OR I	DITCH INLET		EMERGE FLOW RC	NCY OVERLAND DUTE
2		150mmØ WT	R SERVICE OBV	118.61	0.50	ECB	LANDSCAPE CATC	HBASIN -			CE BARRIER DPSD 219.130)
3		150mmØ SAN	M SERVICE INV	119.31	0.30	MH	SANITARY MANH		$\boxtimes$	STRAW E	BALE CHECK DAM
4		150mmØ SAN	VI SERVICE INV	119.31	0.30				$\mathbf{\tilde{\mathbf{A}}}$		OPSD 219.180)
5		150mmØ WT 300mmØ STN	R SERVICE OBV M SERVICE INV	118.61 118.99	0.38		PERFORATED PIPE	E	$\mathbf{O}_{\mathbf{A}}$		IT CONTROL DEVIC
6		150mmØ SAI	N SERVICE INV M SERVICE INV M SEWER OBV	119.00	0.31	θ	WATER VAVLE/CH	HAMBER	▼		G ENTRANCE AD DOOR
7		150mmØ WT	<b>R SERVICE INV</b>	119.29	0.58	•	FIRE HYDRANT		▼ ∨ ®M		WATER METER
8	_	150mmØ WT	M SEWER TOP	119.31	0.30	1	CROSSING CONFL	.ICT	M	WATER N	
9		200mmØ SAN	N SEWER OBV	119.49	0.51		LOCATION		W		
		200mmØ SAN	VI SERVICE INV N SERVICE OBV	119.49			LANDSCAPE AREA	A	0	MISC. RC	OCK BOULDER
10		200mmØ ST	M SEWER INV 2	120.02	0.53	SP	SUMP PUMP PER	DETAIL	$\bigotimes$	SEDIMEN	IT CONTROL DEVIC
11			R SERVICE OBV M SEWER INV 2		0.50	1		-		- PROPER	ΓY LINE
12			R SERVICE OBV		0.41						
						1					
		STORM S	TRUCTUR	E TABLF		1					
	RIM					1					
	ELEV.	INVERT IN	INVERT OUT	DES	CRIPTION						
3MH2 1	121.50	SW119.900	NE110 200		CITY STD S28.1 CITY STD S25	1	FOR 1	REVI	EW ()	NL	Y
	121.50	NW120.000	NE119.200		OPSD 701.010		NOT	FOR COM	ISTRUC1	TION	, Î
5CB 1 1	121.70		NE120.077	CITY ST	TD DWG S31						
БСВ 2 1	L21.75		SE121.250	СІТҮ ST	TD DWG S31						
	21 07	SW/110.01-	NE110.250		CITY STD S24.1						
ИН4 1	121.87	SW118.917	NE118.358		CITY STD S25 OPSD 701.010						
		<b></b>			EPTOR EF04 OR						
)GS3   1	121.81	SW119.024	NE119.000	-	D EQUILVALENT EPTH 1.524m						
I	I	C A NI CT									
1	,	SAIN 21				4 REVIS	ED PER CITY CO	VIVIVIENTS			NOV. 24, 202
	RIM ELEV.	INVERT IN	INVERT OUT	DES	CRIPTION	3 REVIS	ED PER CITY CO	MMENTS			JULY 30, 202
				COVER	CITY STD S24						
1H1A   1	121.73	NW119.410	NE119.368	FRAME	CITY STD S25 OPSD 701.010	2 REVIS	ED PER CITY CO	INIVIENIS			APR. 22, 202
			1	1 51100.0		-					NOV. 13, 202
					CITY STD S24	1 ISSUE	D FOR REVIEW				
1H2A 1	121.86	SW119.038	NE118.962	FRAME			D FOR REVIEW	Revisions			
ИН2А 1	121.86	SW119.038	NE118.962	FRAME	CITY STD S24 CITY STD S25	No.		Revisions			Date
ЛН2А 1	121.86		NE118.962	FRAME STRUC. (	CITY STD S24 CITY STD S25	No. Check and ve	D FOR REVIEW erify all dimension ending with the w	ons		Do no	Date
1H2A 1		ROO	F DRAIN (I	FRAME STRUC. ( B2A)	CITY STD S24 CITY STD S25	No. Check and ve	erify all dimension eding with the w	ons		Do no	Date
TYPE OF C	CONTROI	ROO - DEVICE W	F DRAIN (I ATTS DRAINAG	FRAME STRUC. ( B2A) E RD-100-A-ADJ 1	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee	erify all dimension eding with the w	ons	15	Do no	Date ot scale drawing
TYPE OF C	CONTROI	ROO DEVICE W	F DRAIN (I ATTS DRAINAG 2-YEAR	FRAME STRUC. ( B2A) E RD-100-A-ADJ 1 5-YEAR	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL	erify all dimension eding with the w	ons vork	15		Date ot scale drawing
TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF OP STORA	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) LOW (m)	F DRAIN (I	FRAME STRUC. ( B2A) E RD-100-A-ADJ 1	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL	erify all dimension eding with the w E <u>1:250</u> 5	ons vork 10		20	Date ot scale drawing 25 Metr
TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF DP STORA PTH OF FL ROOF DR	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) -OW (m) AIN (L/s)	F DRAIN (I ATTS DRAINAG 2-YEAR 3.15 0.030 0.38	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50	CITY STD S24 CITY STD S25 OPSD 701.010 I (FULLY EXPOSED 100-YR 8.25 0.070 0.88	No. Check and ve before procee SCAL	erify all dimension eding with the w E <u>1:250</u> 5	ons vork 10		20	Date ot scale drawing 25 Metr
TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF DP STORA PTH OF FL ROOF DR	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) LOW (m) AIN (L/s) AL FLOW	F DRAIN (I ATTS DRAINAG 2-YEAR 3.15 0.030 0.38 0.38	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50	CITY STD S24 CITY STD S25 OPSD 701.010 I (FULLY EXPOSED 100-YR 8.25 0.070	No. Check and ve before proces SCAL	E 1:250	ns vork 10	ΗР	20 E R I	Date ot scale drawing 25 Metr
TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF DP STORA PTH OF FL ROOF DR	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) LOW (m) AIN (L/s) AL FLOW	F DRAIN (I ATTS DRAINAG 2-YEAR 3.15 0.030 0.38	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50	CITY STD S24 CITY STD S25 OPSD 701.010 I (FULLY EXPOSED 100-YR 8.25 0.070 0.88	No. Check and ve before procee SCAL 0 M	E 1:250	ns /ork 10 <b>OS</b> Road, RR3	H <b>P</b>   3, Carp, C	20 Е <b>R I</b> ОN КО/	Date ot scale drawing 25 Metr <b>R Y</b> A 1L0
TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF OP STORA PTH OF FI ROOF DRA TOTA	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) -OW (m) AIN (L/s) AL FLOW ROO	F DRAIN (I ATTS DRAINAG 2-YEAR 3.15 0.030 0.38 0.38 F DRAIN (I	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B)	CITY STD S24 CITY STD S25 OPSD 701.010 I (FULLY EXPOSED 100-YR 8.25 0.070 0.88	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84	<b>НР</b> 3, Carp, C Fax: 63	20 Е <b>R</b> I DN КО/ 13-836-	Date ot scale drawing 25 Metr <b>R Y</b> A 1L0
TYPE OF C NUMBER ( ROOFTC DEP OW PER R	CONTROI OF ROOF DP STOR PTH OF FI ROOF DR TOT TOT	ROO - DEVICE W DRAINS -OW (m) -OW (m) AIN (L/s) AIN (L/s) -DEVICE W DRAINS	F DRAIN (I ATTS DRAINAG 2-YEAR 3.15 0.030 0.38 0.38 F DRAIN (I ATTS DRAINAG	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 Е <b>R</b> I DN КО/ 13-836-	Date Date 25 Metr <b>R Y</b> A 1L0
TYPE OF C NUMBER ( ROOFTC DEP OW PER R TYPE OF C	CONTROI OF ROOF DP STOR PTH OF FI ROOF DR TOT TOT	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) -OW (m) AIN (L/s) AL FLOW DEVICE W	F DRAIN (I ATTS DRAINAG 2-YEAR 3.15 0.030 0.38 0.38 F DRAIN (I	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	<b>НР</b> 3, Carp, C Fax: 63	20 Е <b>R</b> I DN КО/ 13-836-	Date Date 25 Metr <b>R Y</b> A 1L0
TYPE OF C NUMBER C ROOFTC DEP OW PER R TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF PTH OF FI ROOF DR/ TOT/ CONTROI OF ROOF OF STOR/ PTH OF FI	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) -OW (m) AIN (L/s) AL FLOW DEVICE W DRAINS DRAINS AGE (m <sup>3</sup> ) -OW (m)	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   0.38   2-YEAR   3.45   0.025	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58 0.035	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 Е <b>R</b> I DN КО/ 13-836-	Date Date 25 Metr <b>R Y</b> A 1L0
TYPE OF C NUMBER C ROOFTC DEP OW PER R TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF DP STOR PTH OF FI ROOF DR TOT CONTROI OF ROOF DP STOR PTH OF FI ROOF DR	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) -OW (m) AIN (L/s) AL FLOW DEVICE W DRAINS DRAINS AGE (m <sup>3</sup> ) -OW (m)	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   F DRAIN (I   ATTS DRAINAG   2-YEAR   3.45	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 Е <b>R</b> I DN КО/ 13-836-	Date ot scale drawing 25 Metr <b>R Y</b> A 1L0
TYPE OF C NUMBER C ROOFTC DEP OW PER R TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF DP STOR PTH OF FI ROOF DR TOT CONTROI OF ROOF DP STOR PTH OF FI ROOF DR	ROO DEVICE W. DRAINS AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW COUVICE W. DRAINS COW (m) AGE (m <sup>3</sup> ) COW (m) AIN (L/s)	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   ATTS DRAINAG   ATTS DRAINAG   2-YEAR   3.45   0.025   0.32	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58 0.035 0.44	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 Е <b>R</b> I DN КО/ 13-836-	Date ot scale drawing 25 Metr R Y A 1L0 -3742
TYPE OF C NUMBER C ROOFTC DEP OW PER R TYPE OF C NUMBER C ROOFTC DEP	CONTROI OF ROOF DP STOR PTH OF FI ROOF DR TOT CONTROI OF ROOF DP STOR PTH OF FI ROOF DR	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW DRAINS AGE (m <sup>3</sup> ) COW (m) AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   ATTS DRAINAG   ATTS DRAINAG   2-YEAR   3.45   0.025   0.32	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58 0.035 0.44 0.44	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 ERI DN K0/ 13-836- m	Date ot scale drawing 25 Metr R Y A 1L0 -3742
TYPE OF C NUMBER C ROOFTC DEP OW PER R TYPE OF C NUMBER C ROOFTC DEP OW PER R	CONTROI OF ROOF DP STOR PTH OF FI ROOF DR TOT CONTROI OF ROOF DP STOR PTH OF FI ROOF DR TOT	ROO DEVICE W. DRAINS AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW DRAINS DRAINS AGE (m <sup>3</sup> ) COW (m) AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW ROO	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   ATTS DRAINAG   ATTS DRAINAG   2-YEAR   3.45   0.025   0.32   OF DRAIN (I	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58 0.035 0.44 0.44 0.44	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 ERI DN K0/ 13-836- m	Date ot scale drawing 25 Metr R Y A 1L0 -3742
TYPE OF C NUMBER C ROOFTC DEP OW PER R TYPE OF C NUMBER C ROOFTC DEP OW PER R	CONTROI OF ROOF PTH OF FI ROOF DR/ TOT/ CONTROI OF ROOF PTH OF FI ROOF DR/ TOT/ CONTROI	ROO DEVICE W DRAINS AGE (m <sup>3</sup> ) OW (m) AIN (L/s) AL FLOW DRAINS AGE (m <sup>3</sup> ) OW (m) AGE (m <sup>3</sup> ) OW (m) AIN (L/s) AL FLOW AL FLOW AL FLOW AL FLOW AL FLOW AL FLOW	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   ATTS DRAINAG   ATTS DRAINAG   2-YEAR   3.45   0.025   0.32   OF DRAIN (I	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58 0.035 0.44 0.44 0.44	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 ERI DN K0/ 13-836- m FROFESS R. D. F 10016 2221-11	Date ot scale drawing 25 Metr RY A 1L0 -3742
TYPE OF C NUMBER C ROOFTC DEP LOW PER R TYPE OF C NUMBER C C DUP LOW PER R TYPE OF C	CONTROI OF ROOF PTH OF FI ROOF DR, TOT/ CONTROI OF ROOF DP STOR/ PTH OF FI ROOF DR, TOT/ CONTROI OF ROOF	ROO DEVICE W. DRAINS DRAINS COW (m) AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW DRAINS COW (m) AIN (L/s) AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW COW AIN (L/s) AL FLOW COW CORAINS COU DRAINS	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   0.38   2-YEAR   3.45   0.025   0.32   OF DRAIN (I   ATTS DRAINAG   2-YEAR	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58 0.035 0.44 0.44 (B3) E RD-100-A-ADJ 1 5-YEAR	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before procee SCAL 0 M	The first sector of the sector	ns /ork 10 <b>OS</b> Road, RR3 84 /.mcintosh	HP 3, Carp, C Fax: 63 perry.cor	20 ERI DN K0/ 13-836- m	Date ot scale drawing 25 Metr RY A 1L0 -3742
TYPE OF C NUMBER ( ROOFTC DEP OW PER R TYPE OF C NUMBER ( C DEP OW PER R TYPE OF C NUMBER ( NUMBER ( NUMBER (	CONTROI OF ROOF PTH OF FI ROOF DR/ TOT/ CONTROI OF ROOF PTH OF FI ROOF DR/ TOT/ CONTROI	ROO DEVICE W. DRAINS AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AL FLOW DEVICE W. DRAINS AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AIN (L/s) AIN (L/s) AIN (L/s) AIN (L/s) AIN (L/s) AGE (m <sup>3</sup> ) COW (m) AIN (L/s) AIN (L	F DRAIN (I   ATTS DRAINAG   2-YEAR   3.15   0.030   0.38   0.38   0.38   ATTS DRAINAG   ATTS DRAINAG   2-YEAR   3.45   0.025   0.32   OF DRAIN (I   ATTS DRAINAG	FRAME STRUC. 0 B2A) E RD-100-A-ADJ 1 5-YEAR 4.27 0.040 0.50 0.50 0.50 B2B) E RD-100-A-ADJ 1 5-YEAR 4.58 0.035 0.44 0.44 0.44 (B3) E RD-100-A-ADJ E RD-100-A-ADJ	CITY STD S24 CITY STD S25 OPSD 701.010	No. Check and ve before process SCAL 0 115 Tel:	erify all dimension ending with the with E 1:250 5 CINT Walgreen H 613-836-21 www	ns York 10 OS Road, RR 84 Y.mcintosh	HP B, Carp, C Fax: 6: perry.cor Stamp:	20 ERI DN KO/ 13-836- m R. D. F 10016 2.221-11 M 00 C	Date ot scale drawing 25 Metr RY A 1L0 -3742
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