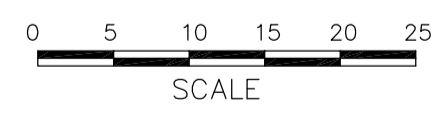


**SURVEY PLAN**  
N.T.S.

Working Point	Description	Northing	Easting	Elevation
T1	Intersection of Grid Lines TA and T1	5524159.622	647798.774	
T2	Intersection of Grid Lines TA and T13	5524121.962	647859.185	
T3	Intersection of Grid Lines TN and T1	5524106.423	647765.611	
T4	Intersection of Grid Lines TN and T13	5524068.763	647826.022	
<b>Benchmarks</b>				
Pile 136	Northwest Corner of Cell 3	5523873.734	647764.406	236.242
Pile 133	Southwest Corner of Cell 3	5523256.606	647782.387	236.056

**BENCH MARK NOTES:**  
MONUMENT AND WORKING POINT COORDINATES ARE UTM NAD83  
SCALE FACTOR 0.99983  
TO OBTAIN GROUND DISTANCES DIVIDE COORDINATE INVERSE BY SCALE FACTOR

**APECA**  
Certificate of Authorization  
Earth Tech Canada Inc.  
No. 730 Expiry: April 30, 2005



B.M. ELEV. SEE NOTES	<b>CH2M HILL</b> Frederickson Cooper ARCHITECTS	<b>EarthTech</b> A Tyco International Ltd. Company	ENGINEER'S SEAL ORIGINAL SIGNED BY S.R. BILEVICIUS 2005/04/15	<b>THE CITY OF WINNIPEG</b> WATER AND WASTE DEPARTMENT ENGINEERING DIVISION
DESIGNED BY SM	CHECKED BY GSK	RELEASED FOR CONSTRUCTION BY: R. SOROKOWSKI	CONSULTANT DRAWING NO. WT-C001	CITY FILE NUMBER
DRAWN BY MAF	APPROVED BY AHL			SHEET # OF #S
HOR. SCALE: 1:500	DATE 2005/01/18	DATE 2005/04/17		CITY DRAWING NUMBER
NO. REVISIONS	DATE	DATE		I-0601M-D-G0004-001-00D
00 ISSUED FOR TENDER	05/04/17			