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- Diagram illustrating the typical section of Station 0+870. The section shows a cross-section of the road with the following dimensions and features:
- Left side (N.P.): 1.50' (shoulder), 2.00% (grade), 100' CONCRETE LEVELING COURSE.
 - Centerline (C.L.): 121.01' (total width), 0.50' (shoulder), 3.60' (roadway), 3.60' (roadway), 0.50' (shoulder), 8.27' (roadway).
 - Right side (S.E.): EX GROUND, MILL EX. ASPHALT (10-40mm) 60 mm AVG. MS1 ASPHALT OVERLAY.
 - Grades: 1.50% - 3.50% (left side), 1.50% - 3.50% (right side).
 - Stationing: 0+870.
 - Scale: H=1:50 V=1:75.

 **ENGINEERS
GEOSCIENTISTS
MANITOBA**

Certificate of Authorization
Tetra Tech Canada Inc.
No. 6499

LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE, BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

DESIGNED BY	CF	REVIEWED BY	JT/DL/JNC
DRAWN BY	CF	APPROVED BY	JNC
SCALE:	H = 1:250 V = 1:10	RELEASED FOR CONSTRUCTION	
DATE	26 03 17	STREET'S PROJECT ENGINEER	
DATE		DATE	

CONSULTANT DRAWING NO.
704-INF.MBI03048-01-DWG-C007

