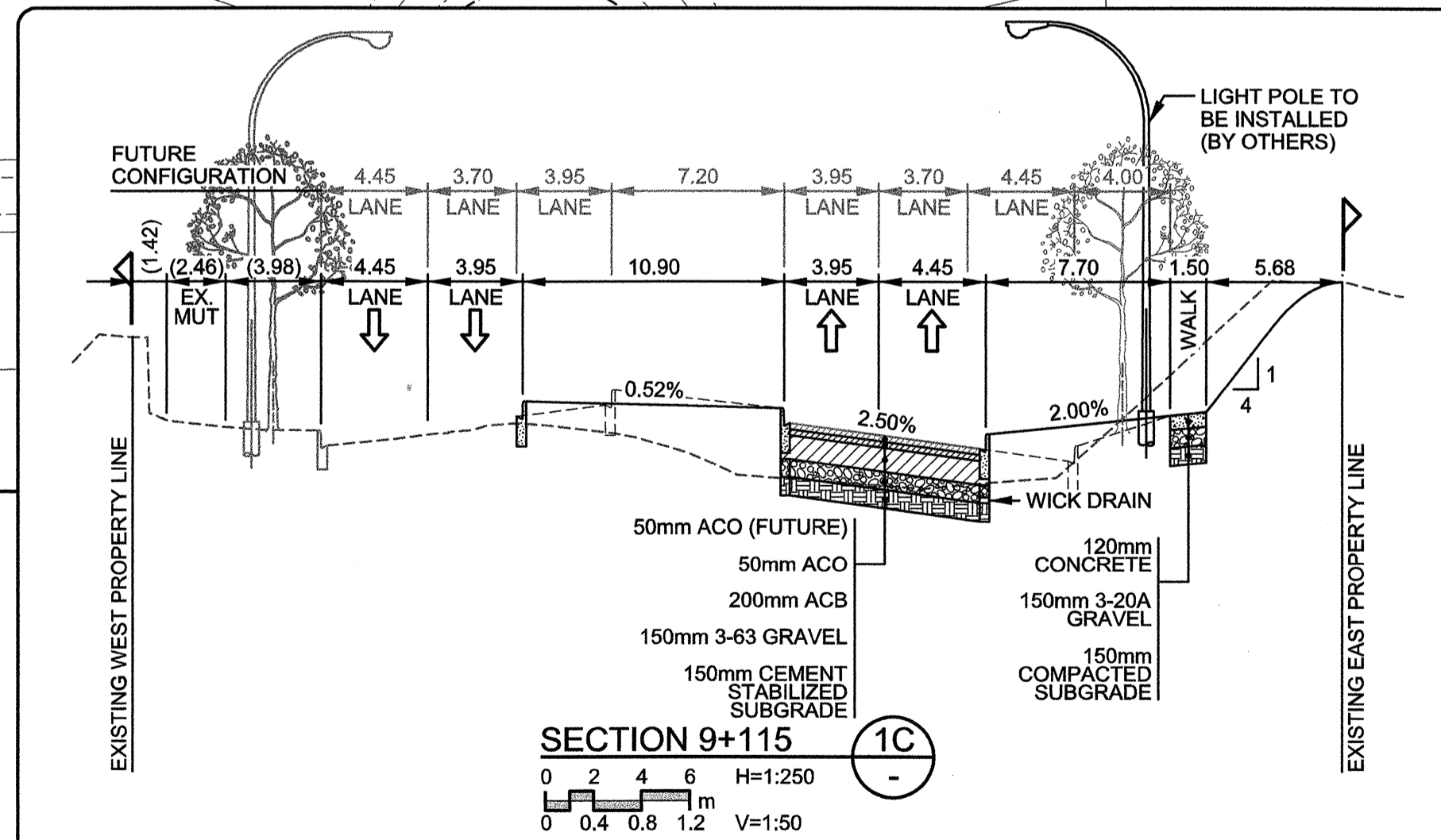


DETAIL NOTES

- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE
- STRUCTURAL ASPHALT OVERLAY REFERS TO THE DEPTH OF OVERLAY REQUIRED OVER THE EXISTING ASPHALT SURFACE (PRIOR TO COLD MILLING)
- REMOVE ALL LOOSE ASPHALT IN GUTTERS PRIOR TO OVERLAY.
- TOPSOIL TO BE PLACED ADJACENT TO SIDEWALKS AND BACK OF CURB - 150mm x 0.50m
- FOR ALL OVERLAYED GUTTERS, MAINTAIN A MINIMUM CURB HEIGHT OF 50mm FOR BOULEVARD WALKS AND A MINIMUM CURB HEIGHT OF 75mm FOR CURBLINE WALKS.
- ADJUST MANHOLES AND VALVES AS REQUIRED TO MATCH NEW PAVEMENT.
- REMOVE EXISTING CURB, GUTTER AND WALK AS REQUIRED. RECONSTRUCT CURB AND GUTTER AS PER CITY OF EDMONTON STANDARD DRAWING # 5000 UNLESS NOTED OTHERWISE
- ALL TIES ARE TO LIP OF GUTTER (FOR CURB AND GUTTER CONSTRUCTION) OR TO CURBFACE (FOR SLAB-ON CONSTRUCTION) UNLESS OTHERWISE NOTED.
- FINAL LIMITS OF BASE REMOVAL, CURB REPLACEMENT AND GRINDING AT MATCH LOCATIONS TO BE FIELD DETERMINED.
- NEW OVERLAY TO MATCH LIP OF GUTTER AT ALL NEW CURB RAMP LOCATIONS.
- NEW OVERLAY TO MATCH EXISTING PAVEMENT AT LIMITS OF CONSTRUCTION
- SAW-CUT LIMITS OF BASE REPAIR
- DEPRESS ALL MEDIAN NOSES ON NEW CONSTRUCTION.
- REPAIR ALL CRACKS PRIOR TO OVERLAY. ALL CRACKS GREATER THAN 25mm IN WIDTH SHALL BE GROUND DOWN 50mm x 500mm WIDE THEN PREFILLED AND OVERLAYED.
- CATCHBASIN NOTES:
 - RELOCATE/ADJUST CATCHBASINS TO MATCH NEW ALIGNMENT/GRADES (AS REQUIRED).
 - IF NEW ASPHALT OVERLAY IS 50mm OR LESS, WARP ASPHALT TO MATCH EXISTING LIP OF GUTTER AT ALL CATCHBASINS.
- CONTRACTOR TO PROTECT ALL SURVEY MONUMENTS / PINS FROM DAMAGE. CONTRACTOR IS RESPONSIBLE FOR REPLACING ANY DAMAGED MONUMENTS / PINS DURING CONSTRUCTION.



DETAIL LEGEND

	NEW CONCRETE CONSTRUCTION		50mm GRIND / 50-150mm AC OVERLAY
	BASE REMOVAL		100mm AC OVERLAY
	NEW ASPHALT		50mm GRIND / 100mm AC OVERLAY
	NEW TOPSOIL AND SEEDING (BY OTHERS)		50mm ACO (FUTURE) / 50mm ACO / 200mm ACB / 150mm 3-63 GRAVEL / 150mm CEMENT STABILIZED SUBGRADE
	NEW GRAVEL SURFACE		50mm ACO (FUTURE) / 50mm ACO / 200mm CLASS B CONCRETE / 150mm 3-63 GRAVEL
	NEW PROPERTY LINE		50mm ACO (FUTURE) / 50mm ACO / 250mm CLASS B CONCRETE / 300mm 3-63 GRAVEL
	NEW SLAB-ON CONSTRUCTION		50mm ACO (FUTURE) / 50mm ACO / 400mm 3-63 GRAVEL / 150mm CEMENT STABILIZED SUBGRADE
	NEW CURB AND GUTTER		
	NEW CURB RAMP 1.5m PAN WIDTH UNLESS OTHERWISE NOTED		

7				
6				
5				
4				
3				
2				
1	ISSUED FOR TENDER	SS	10/11/11	
NO.	REVISIONS	BY	DATE	APP'D

PROGRAM NO.	1480		
CONTRACT NO.	1130		
4	SCANNED		
3	TO G.B.I.S.		
2	AS BUILT		
1	TENDER AWARD		
NO.	ISSUE	BY	DATE

PROFESSIONAL ENGINEER ALBERTA
AECOM
 17007-107 Avenue
 Edmonton, Alberta
 Ph. 780.486.7000
 www.aecom.com

PERMIT TO PRACTICE
 AECOM Canada Ltd.
 Signature: *K. K. K.*
 Date: NOV 15, 2010
 PERMIT NUMBER: P10450
 The Association of Professional Engineers, Geologists and Geophysicists of Alberta.

PROFESSIONAL ENGINEER ALBERTA
 BES R. KHURRAM
 Signature: *B. R. Khurram*
 Date: NOV 15, 2010

DEPARTMENT / BRANCH	APPROVAL	DATE

SURVEY	DATE
NOV 15, 2010	
DRAWN	DATE
SS	10/11/11
DESIGNED	DATE
SS	10/11/11
CHECKED	DATE
TW	10/11/11

THE CITY OF
Edmonton CAPITAL CONSTRUCTION DEPARTMENT

17 STREET
 37A AVENUE TO 37C AVENUE
DETAILS

S017 111 D03