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<u>200</u> (7⁷8) 67 (2⁵8) Rad. 67<u>9</u> (26³4) <u>229</u> (9) 146 (5³4)



BAR dr(e)

* Per contract plans

#16 (#5) dx bar

<u>BAR dx(e)</u>

*

GENERAL NOTES

All dimensions shall remain the same as shown on contract plans, except dimensions A and B which are to be revised as shown to provide additional clearance. Additional concrete needed to revise dimension A and B= 0.0422 m /m (.0165 cu. yds./ft.) of parapet. Place aluminum sheet in curb portion at and near piers. Full thickness saw cut at all other locations. Adjust/add joint locations to maintain 3 to 6 meter (10 to 20 foot) spacing.

4

ROUTE NO. SECTION COUNTY TOTIN. SHEET NO. SHEET NO.	n.
FAP. 123 BHO BR-2 IROQUOIS 67 46A SHEE	
	13
Contract # (2)2	
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<i>6</i>	
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and a second	
3-13 (½) Ø GFRP rebar.	
<u>3-13 (2) Ø GFRP rebar,</u> / 1372 (54) long.	
$- #13 (#4) (E) bar \frac{4''}{11} $	
	1
© Full thickness	
<u>¢ Full thickness</u> saw cut	
GERP REBAR STIFFENING DETAIL	
<u>GFRP REBAR STIFFENING DETAIL</u> (Place as shown in parapet section)	
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CONCRETE PARAPET	
SLIPFORMING OPTION	
SLIFF OR MING OF I IUN	