APPENDIX T REQUEST FOR FEE IN LIEU OF OR COST RECOVERY FOR WATER QUALITY CONTROLS IN THE URBAN WATERSHEDS

A. OWNER IAGENT INFORMATION: Name: Marcus Guz. Company: Capital Make Tonspotation Authority Teleprax::	ohone: <u>SI2-369-6281</u>
B. PROJECT INFORMATION: Name: Metalli Downt Location or Address: 4th Street (Tribity Street to I-3.) Permit Number: 51-2018-0163C Case Manager: Classic Davis	
Redeveloped Impervious Cover 0.68 (ac.) + New Imperence = Total Impervious Cover 0.70 (ac.) Redeveloped IC = 0.68 / Total IC 0.70 =	ervious Cover <u>0.02</u> (ac.) = <u>0.97</u> (R/T)
C. PAYMENT CALCULATION:	
1. Site Impervious Cover Component: \$32,000 x (A1) \$18,000 x (A2) \$11,000 x (A3) \$8,000 x (A4) \$6,000 x (A5)	= \$ = \$ = \$ = \$ = \$
Impervious Cover Component Subtotal (ICCS)	\$
Annual Adjustment Factor (E)	
ICCS x E	= \$(Fee 1)
If subject property drains to a proposed or existing Regional Wa City Portion = (R/T) x (FEE 1) Otherwise CP1=0	ter Quality facility, then City Portion is: x 0.75 = \$(CP1);
2. Building Component: \$0.10 x (B)(sf [Note: City Portion = \$0.00]	(FEE 2)
3. Site Area Component: Commercial/Multifamily Site: \$6,000 x (C) Single Family or Duplex Site: \$4,000 x (C)	(ac.) = \$(FEE 3) (ac.) = \$(FEE 3)
If subject property drains to a proposed or existing Regional Wa City Portion = (R/T)x (FEE 3)	ter Quality facility, then City Portion is: _x 0.75 = \$(CP3);
Otherwise CP3=0.	•

4. Payment Amounts: TOTAL FEE = (FEE 1) + (FEE 2) + (FEE 3) = \$ CITY PORTION = (CP1) + (CP3) = \$ APPLICANT FEE = (TOTAL FEE) - (CITY PORTION) D. COST RECOVERY: Construction Cost = \$ 343,366 (attach an itemized Engineer's estimate of cost) City Portion = (R/T) 0.97 x (Cost) 3+3, 368 x 0.75 = \$ 249, 800Applicant Portion = (Cost) 3+3,368 - (City Portion) 249,860 = \$ 93,568 E. AUTHORIZATION: M.A. QUERRERO /CMTA Date 4/15/19 FOR WAD 4-18-Owner/Agent Reviewed by For DSD Date 4-18-2019
For the Director of the Watershed Protection and Development Review Department

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