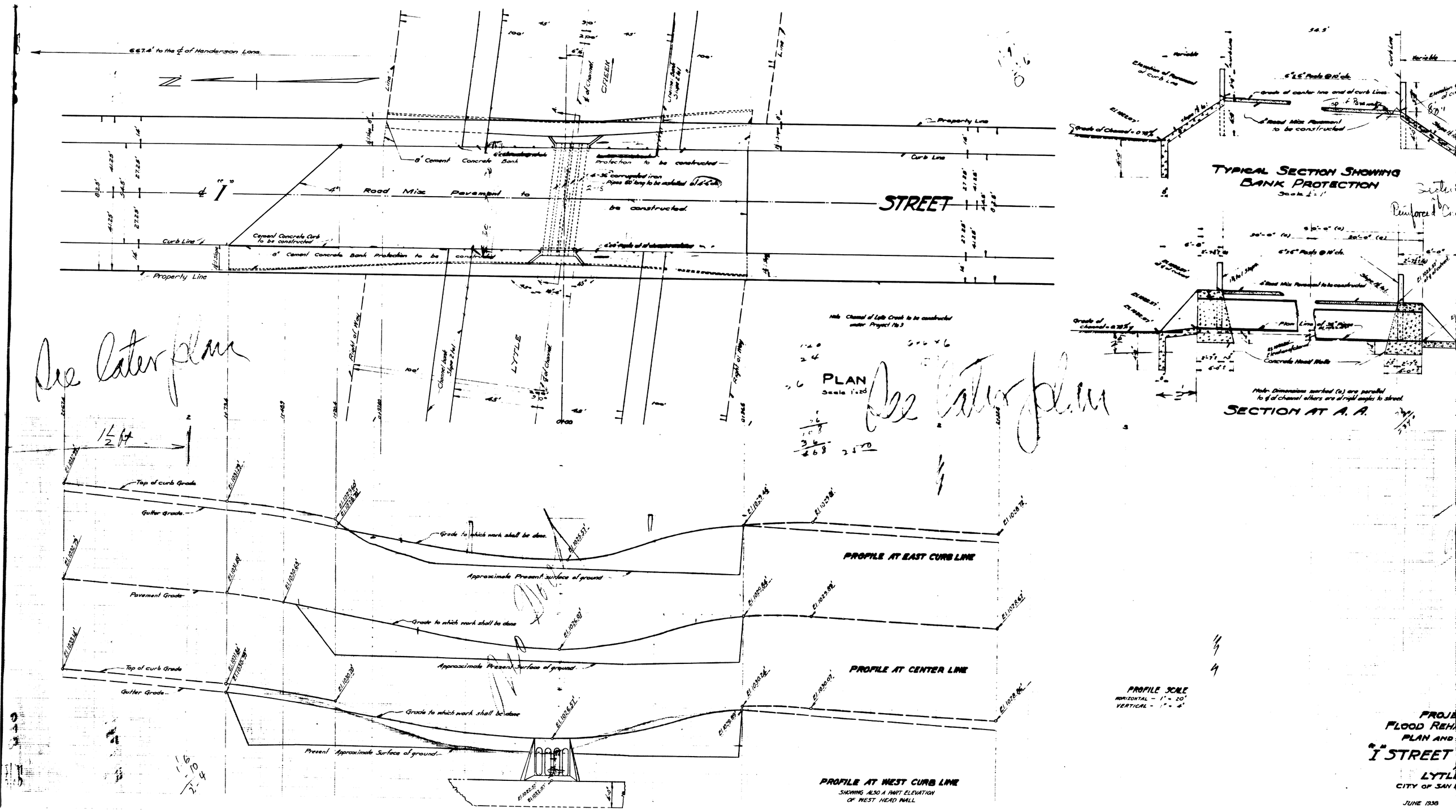
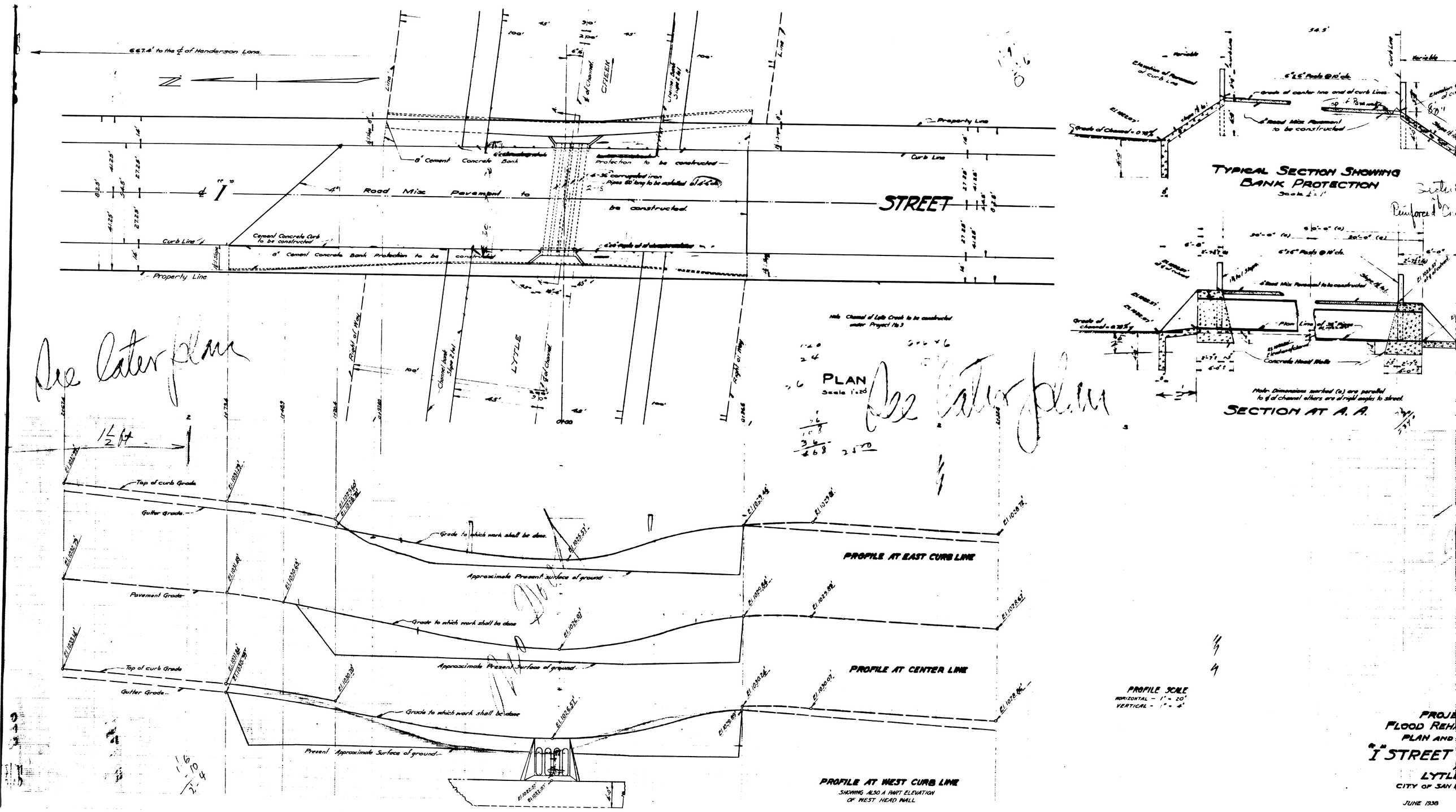

667.4' to the ℄ of Henderson Lane
N
℄ "I"
4" Road Mix Pavement to be constructed
STREET
8' Cement Concrete Bank
Protection to be constructed
Curb Line
Property Line
Cement Concrete Curb to be constructed
8' Cement Concrete Bank Protection to be constructed
Right of Way
LYTLE
CREEK
Channel bank Slope 2:1
Flow Line
Note: Channel of Lytle Creek to be constructed under Project No 3
PLAN
Scale 1:20
See later plan
Top of curb Grade
Gutter Grade
Grade to which work shall be done
Approximate Present surface of ground
Pavement Grade
PROFILE AT EAST CURB LINE
PROFILE AT CENTER LINE
PROFILE AT WEST CURB LINE
SHOWING ALSO A PART ELEVATION OF WEST HEAD WALL
Present Approximate Surface of ground
PROFILE SCALE
HORIZONTAL - 1" = 20'
VERTICAL - 1" = 4'
TYPICAL SECTION SHOWING BANK PROTECTION
Scale 1:1
Grade of Channel = 0.785%
Concrete Head Wall
Note: Dimensions marked (a) are parallel to ℄ of channel others are at right angles to street
SECTION AT A. A.
PROJ
FLOOD REH
PLAN AND
"I" STREET
LYTL
CITY OF SAN
JUNE 1938


667.4' to the ℄ of Henderson Lane
N
℄ "I"
4" Road Mix Pavement to be constructed
STREET
8' Cement Concrete Bank
Protection to be constructed
Curb Line
Property Line
Cement Concrete Curb to be constructed
8' Cement Concrete Bank Protection to be constructed
Right of Way
LYTLE
CREEK
Channel bank Slope 2:1
Flow Line
Note: Channel of Lytle Creek to be constructed under Project No 3
PLAN
Scale 1:20
See later plan
Top of curb Grade
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PROFILE AT EAST CURB LINE
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