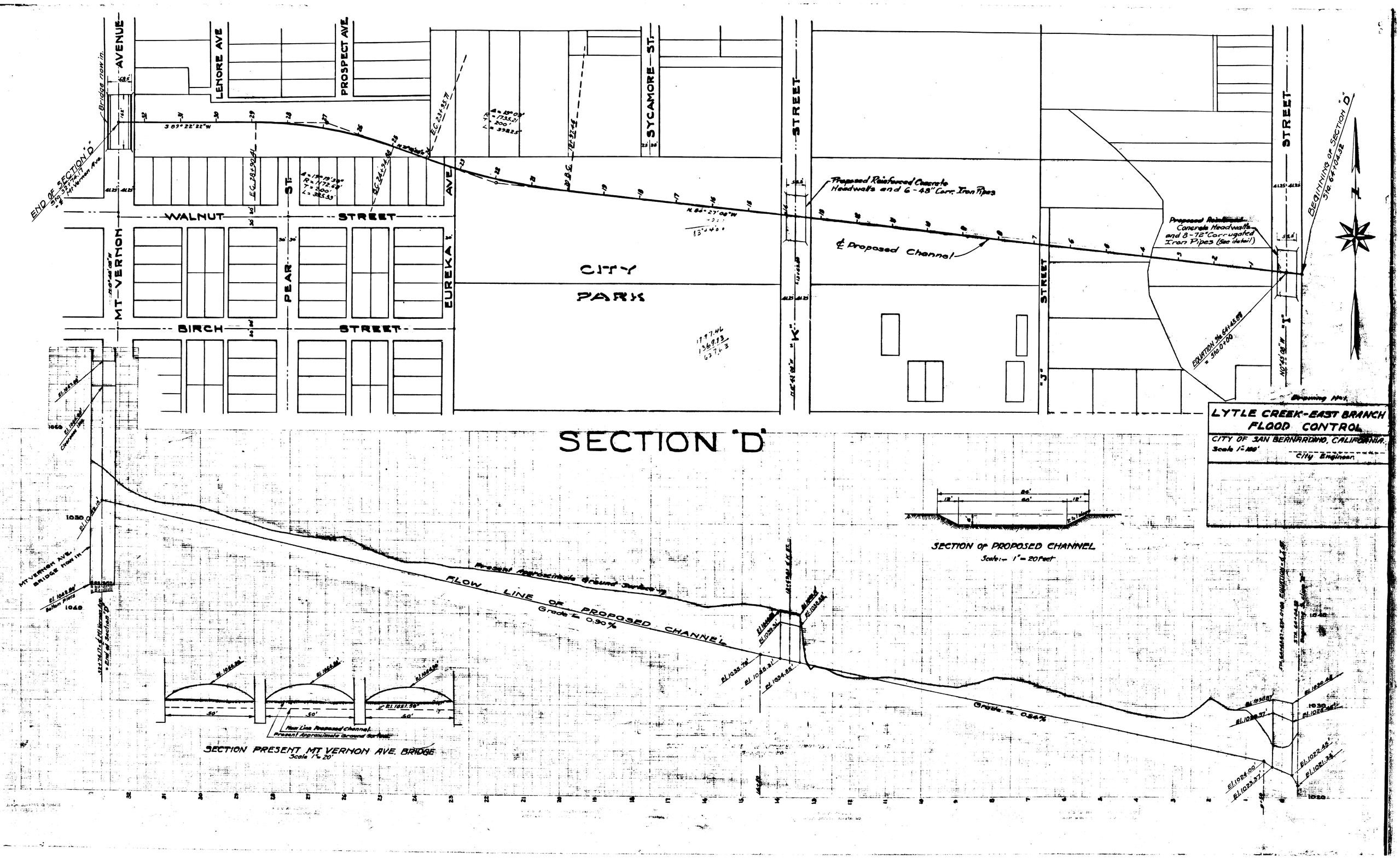
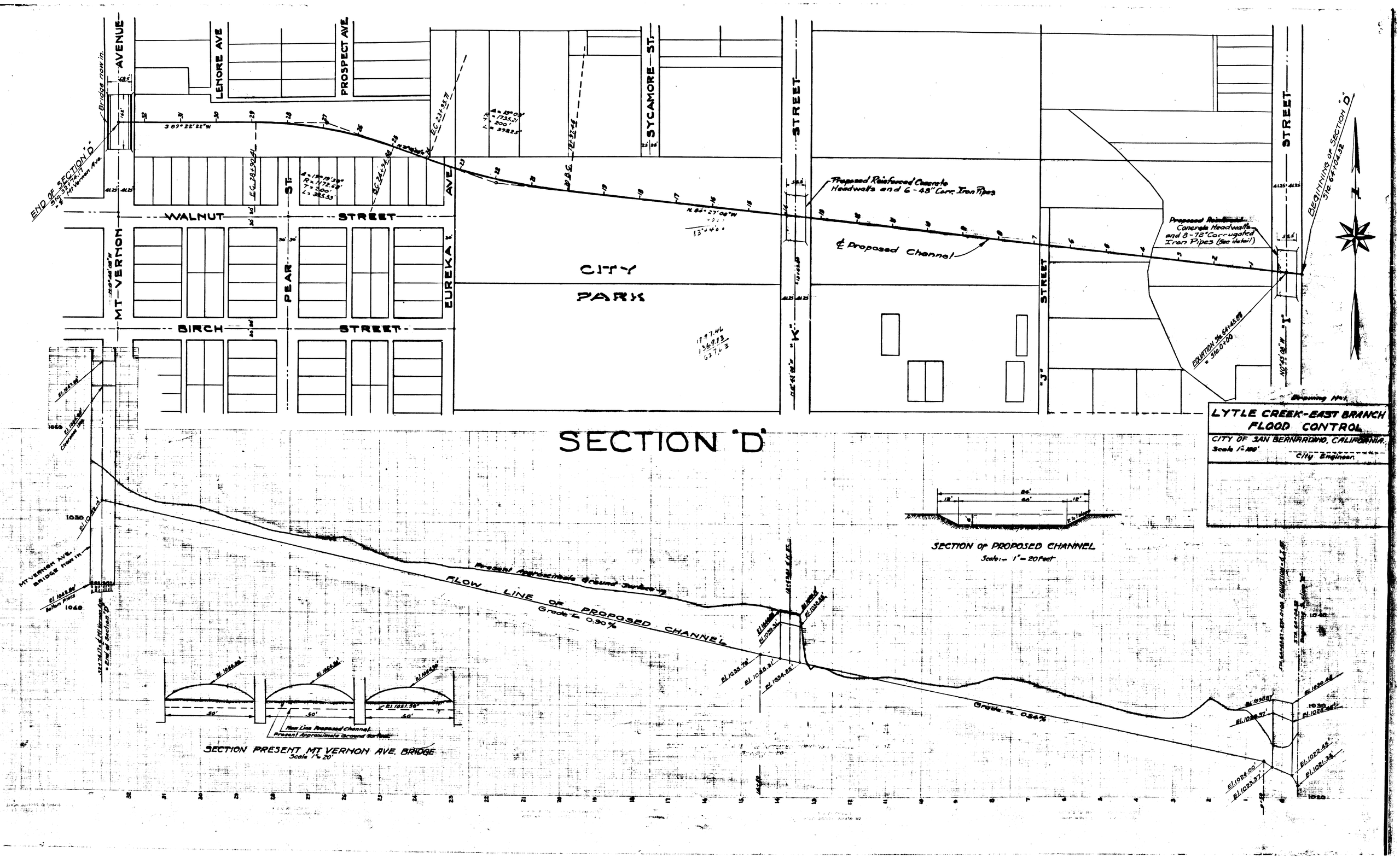

LYTLE CREEK-EAST BRANCH
FLOOD CONTROL
CITY OF SAN BERNARDINO, CALIFORNIA
Scale 1" = 100'
City Engineer
Drawing No.
SECTION "D"
MT VERNON AVENUE
LENORE AVE
PROSPECT AVE.
SYCAMORE ST.
STREET
WALNUT STREET
BIRCH STREET
MT VERNON
PEAR ST.
EUREKA AVE
CITY PARK
Bridge now in
END OF SECTION "D"
BEGINNING OF SECTION "D"
Proposed Reinforced Concrete Headwalls and 6-48" Corr. Iron Pipes
℄ Proposed Channel
Proposed Reinforced Concrete Headwalls and 8-72" Corrugated Iron Pipes (See detail)
EQUATION 346+45.09 = 360+00
SECTION OF PROPOSED CHANNEL
Scale:- 1" = 20 feet
Present Approximate Ground Surface
FLOW LINE OF PROPOSED CHANNEL
Grade = 0.90%
Grade = 0.84%
MT VERNON AVE. BRIDGE NOW IN
SECTION PRESENT MT VERNON AVE. BRIDGE
Scale 1" = 20'
Flow Line Proposed channel
Present Approximate Ground Surface


LYTLE CREEK-EAST BRANCH
FLOOD CONTROL
CITY OF SAN BERNARDINO, CALIFORNIA
Scale 1" = 100'
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Bridge now in
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MT VERNON AVE. BRIDGE NOW IN
SECTION PRESENT MT VERNON AVE. BRIDGE
Scale 1" = 20'
Flow Line Proposed channel
Present Approximate Ground Surface