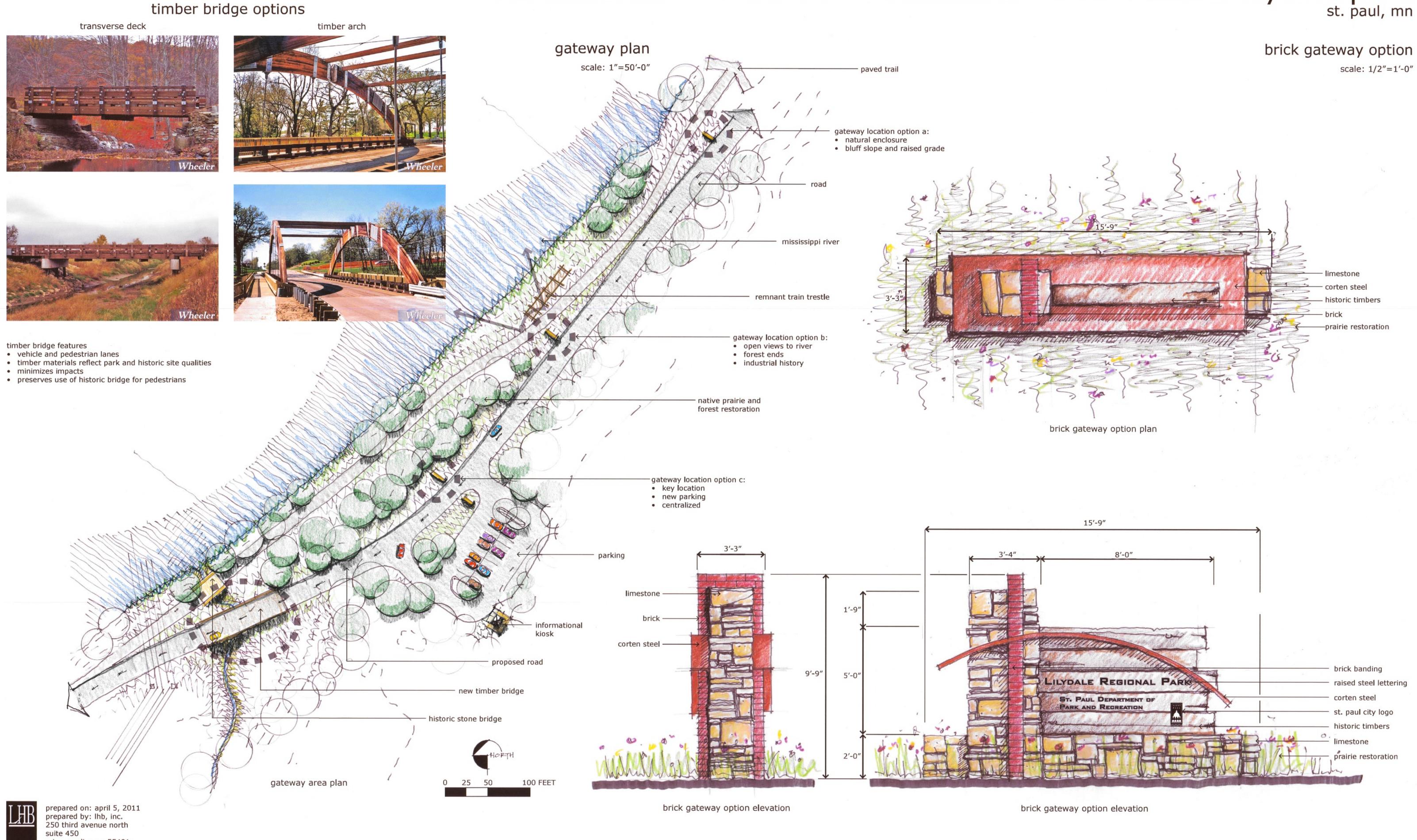


illustrative plan



lilydale road and pickerel clearing

Lilydale Regional Park Saint Paul, Minnesota



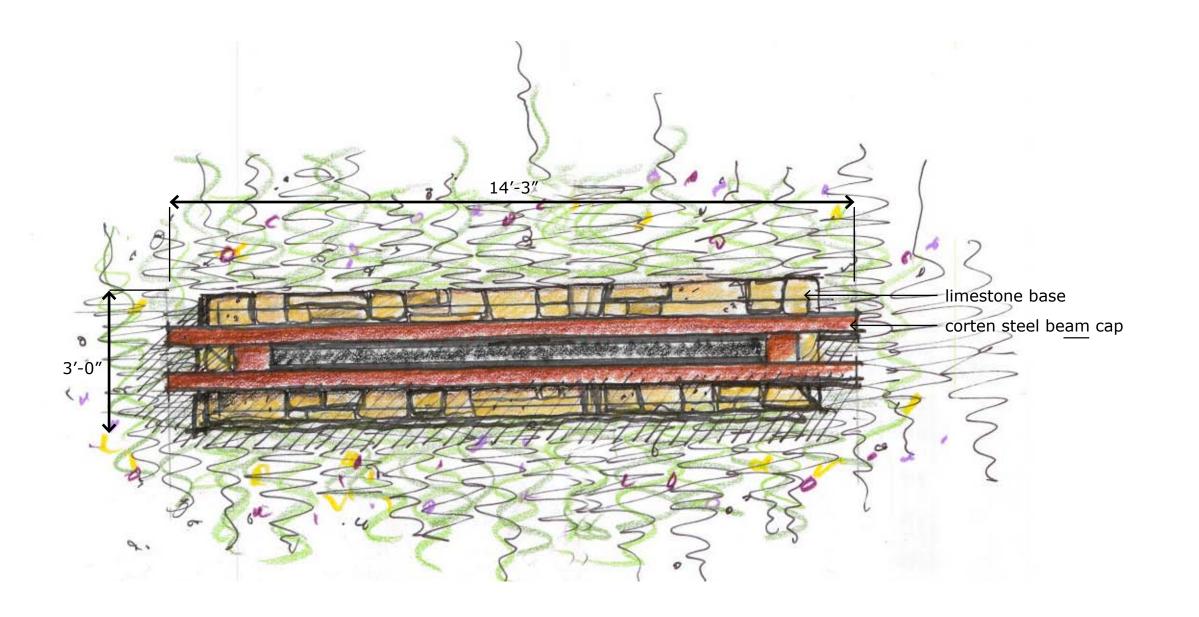
brick gateway option elevation

minneapolis, mn 55401

brick gateway option elevation

steel gateway option

scale: 1/2"=1'-0"



14'-3"

Corten steel beam caps

wood beam

Corten steel panel

T'-8"

T'-8"

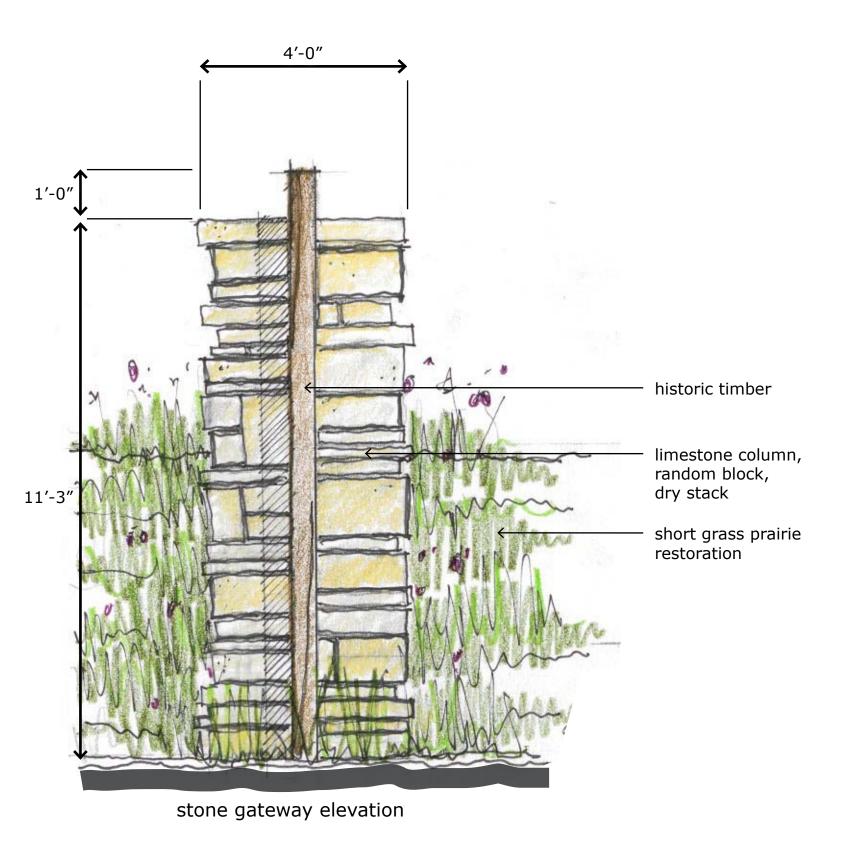
Steel gateway elevation

Corten steel panel

Steel gateway elevation

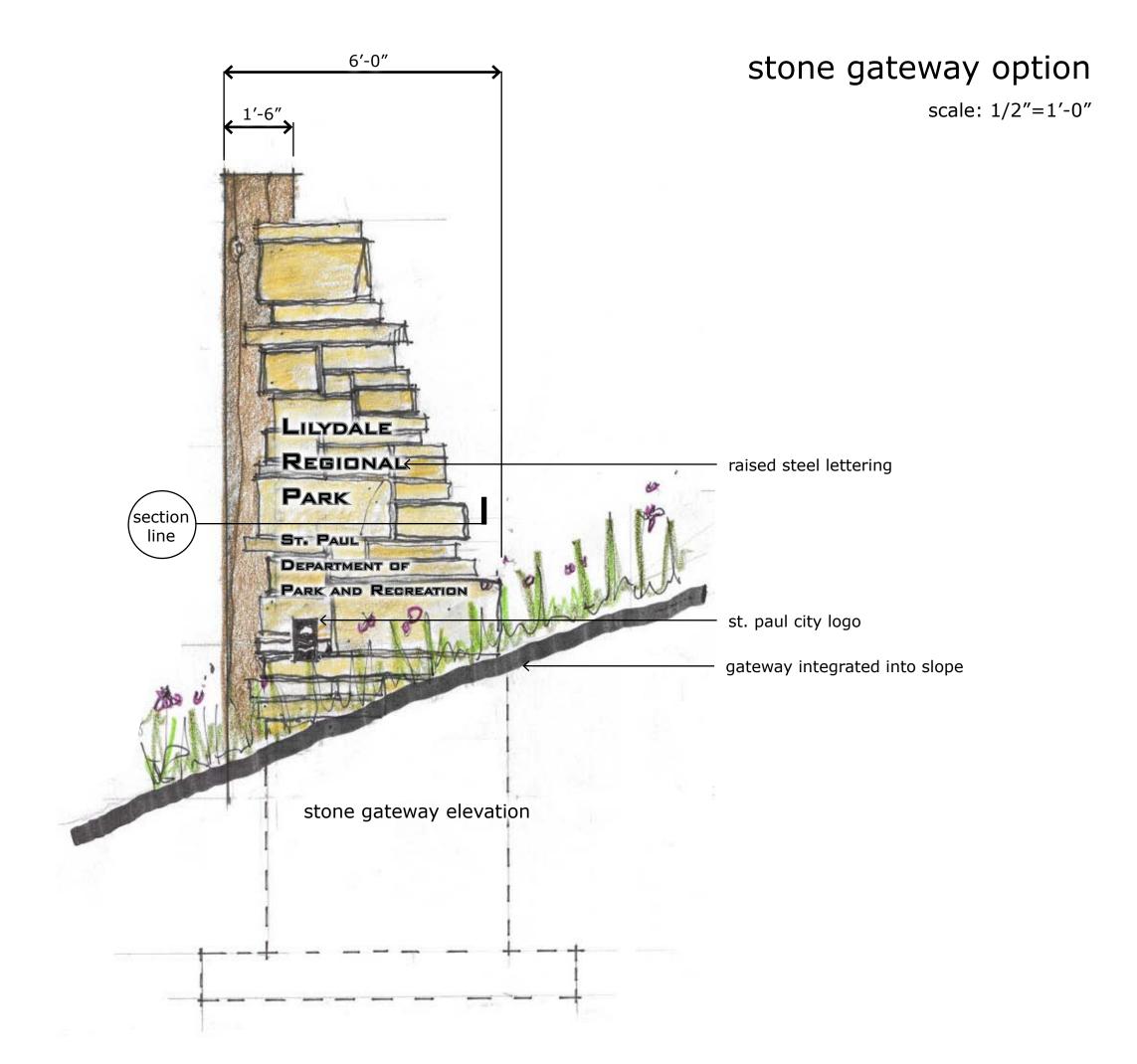
Steel gateway elevation

steel gateway plan



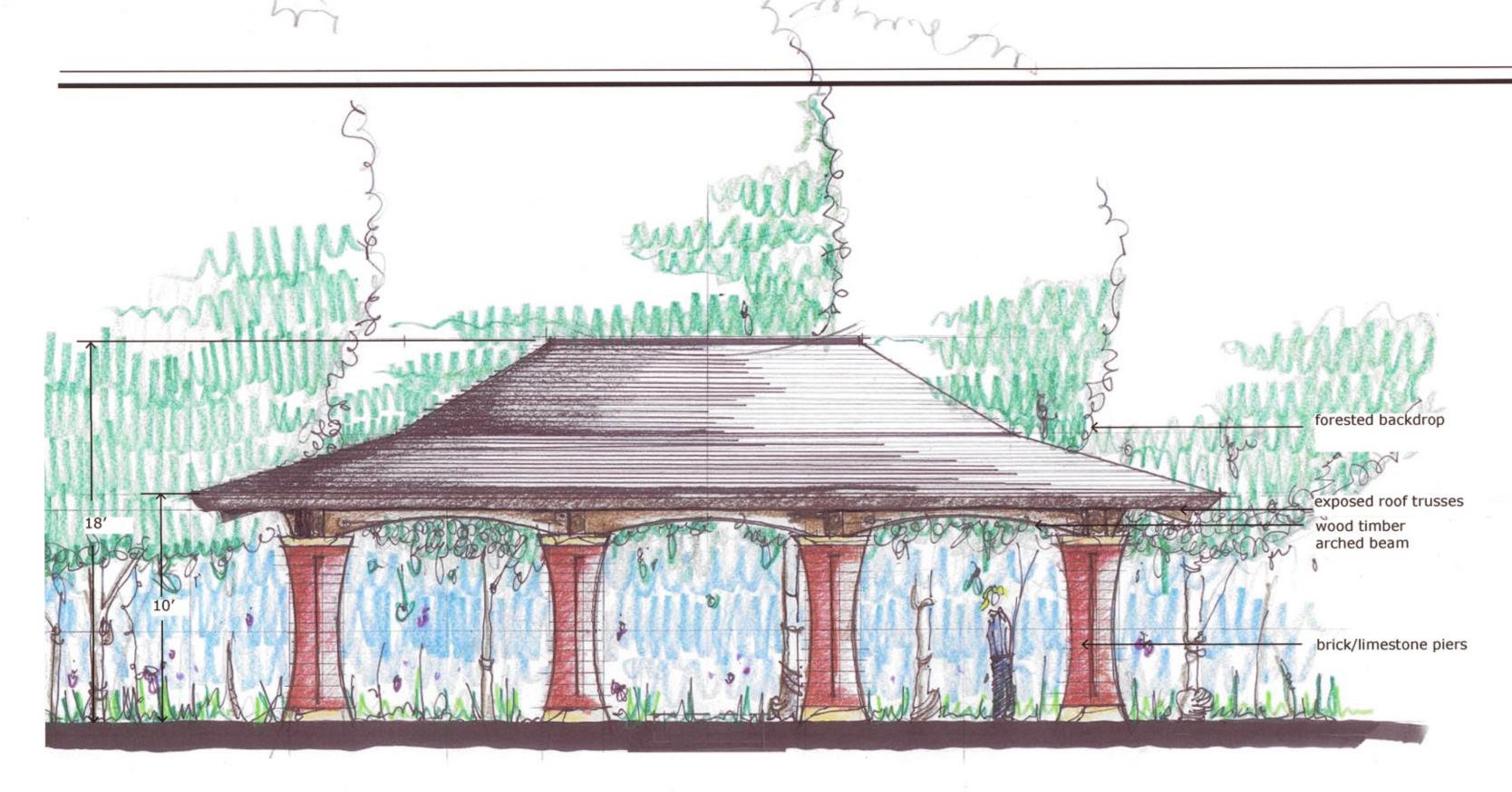


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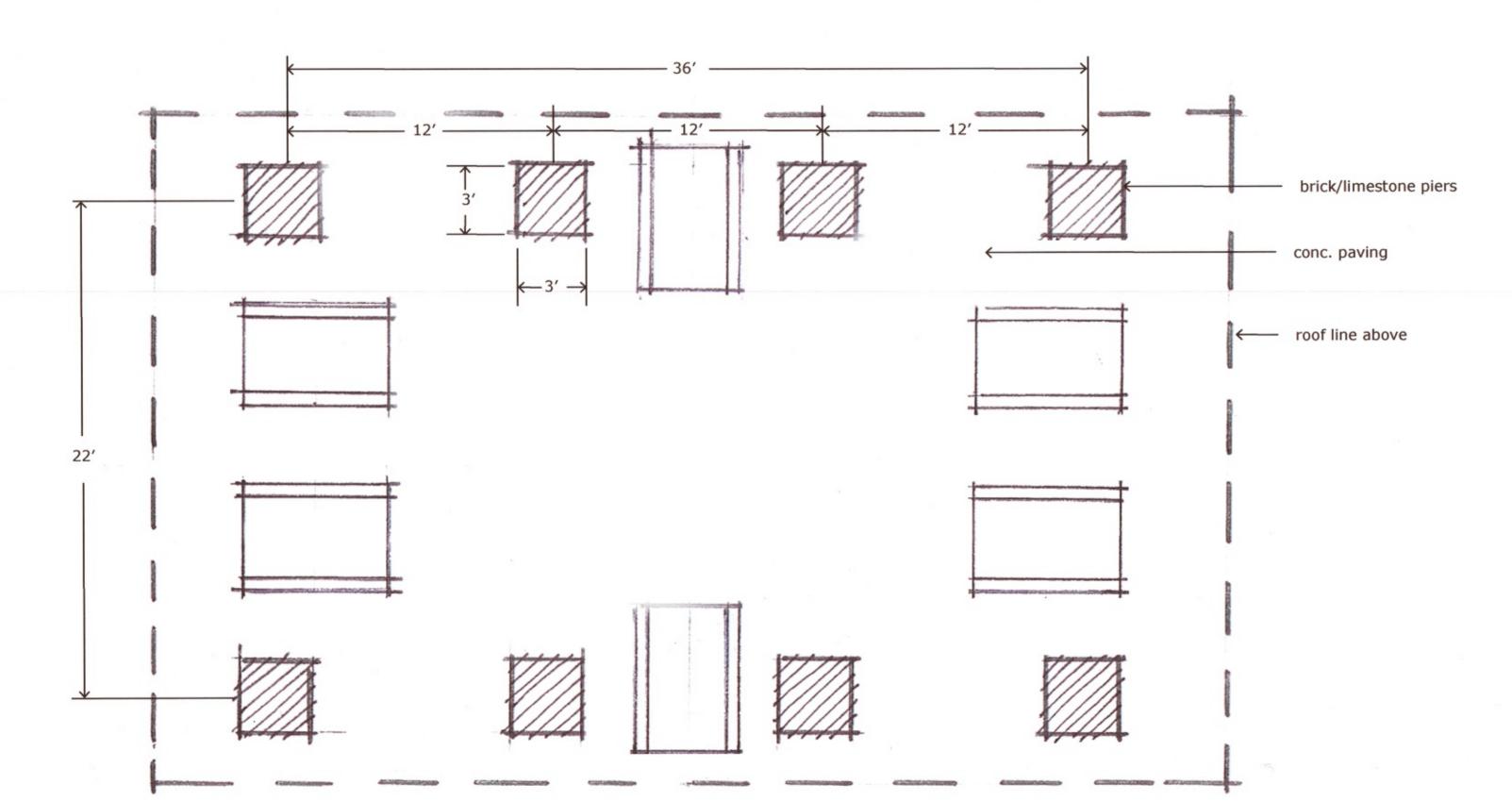


brick option prepared feburary 23, 2011

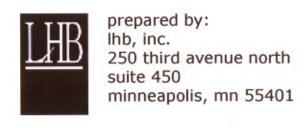
scale: 1'' = 20'



6 table shelter: front & back elevation

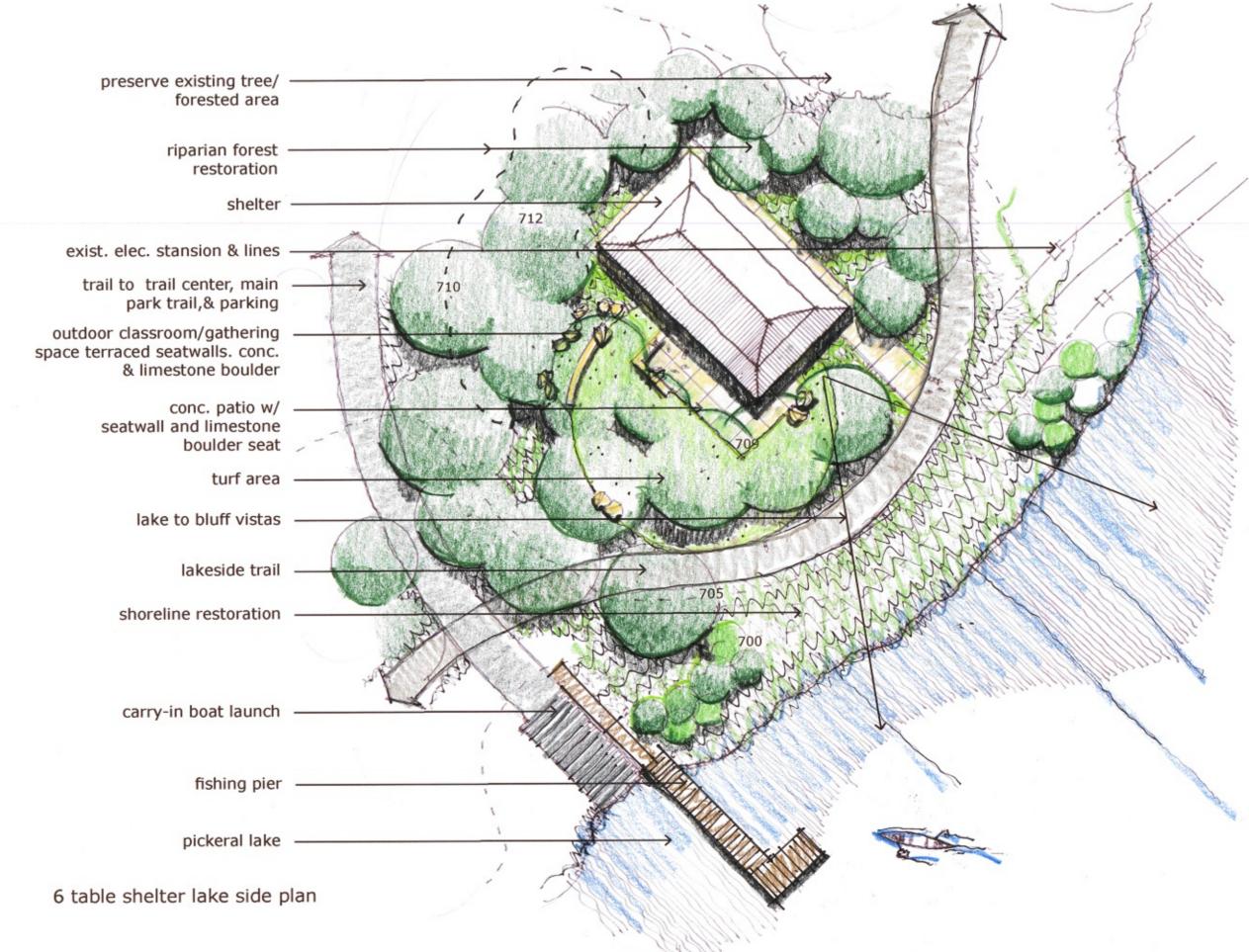


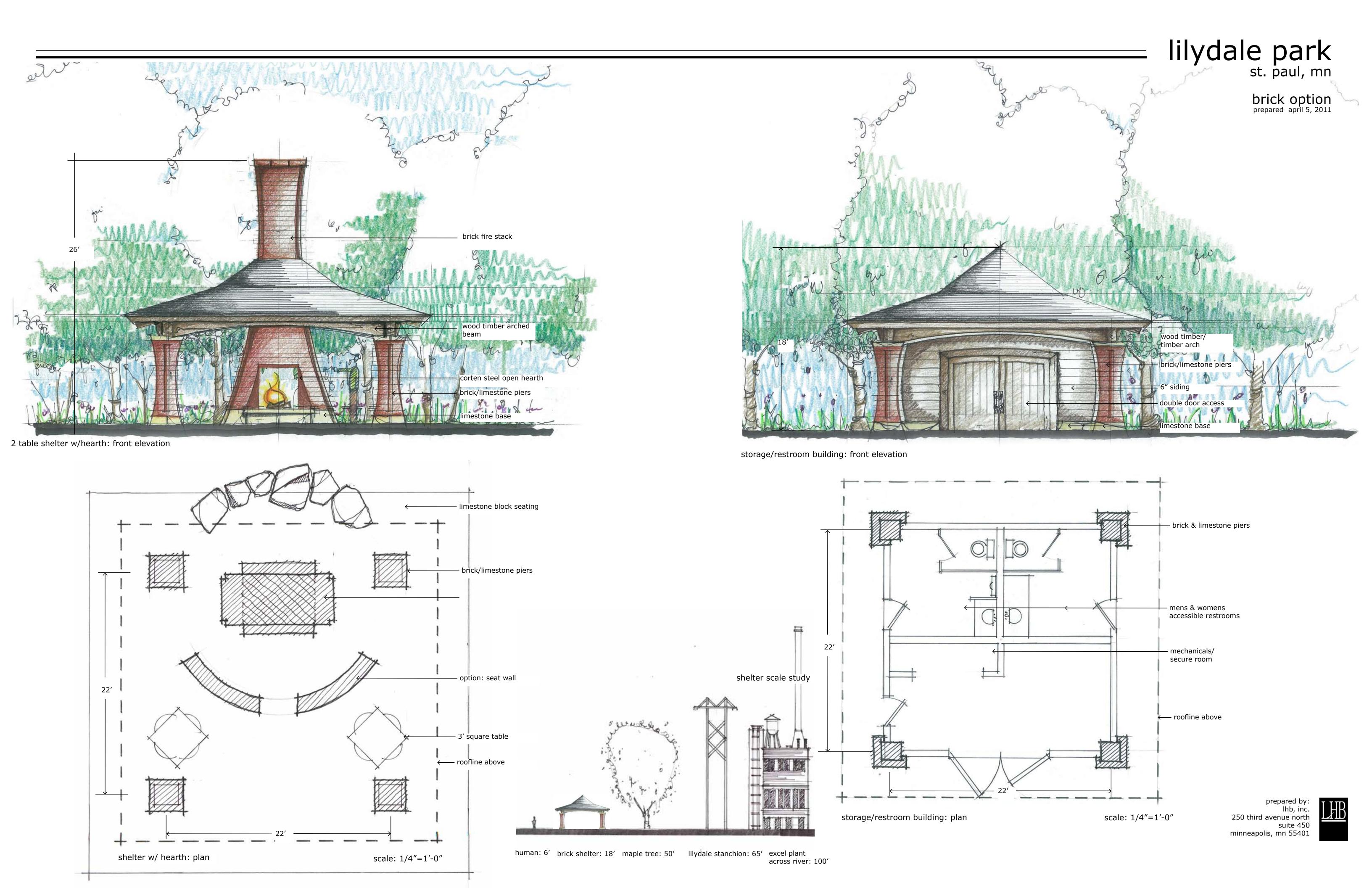
6 table shelter: plan

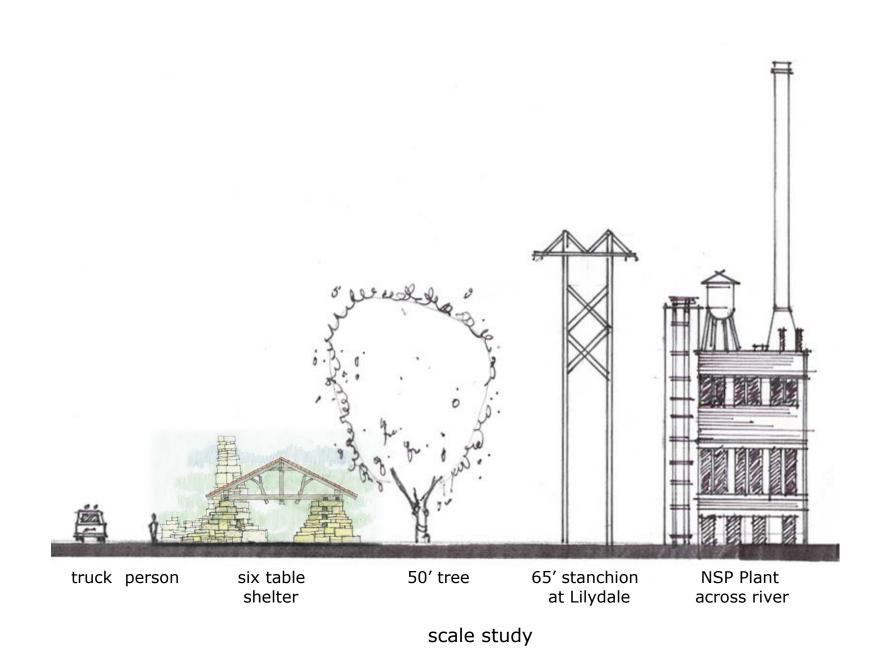


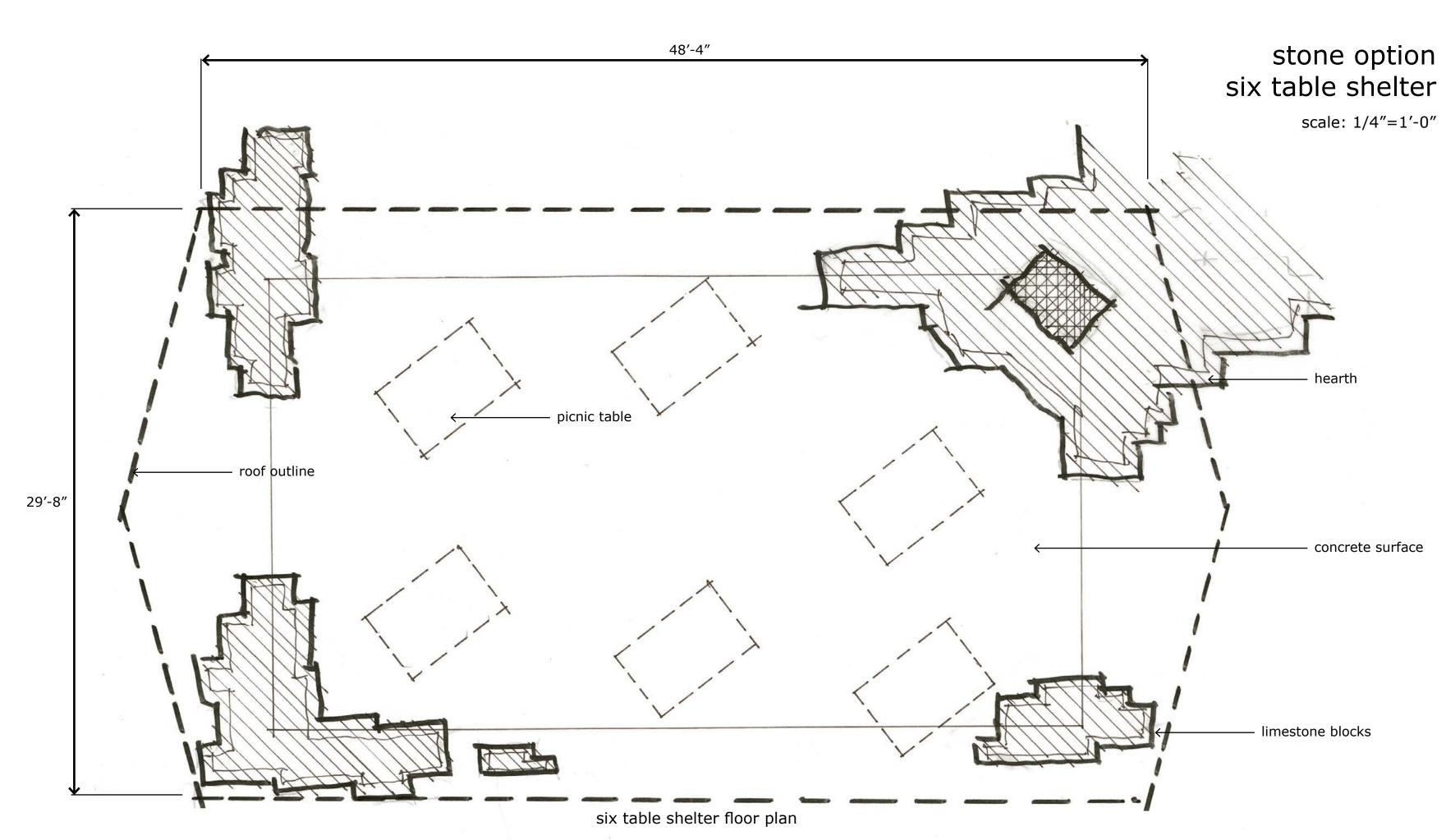


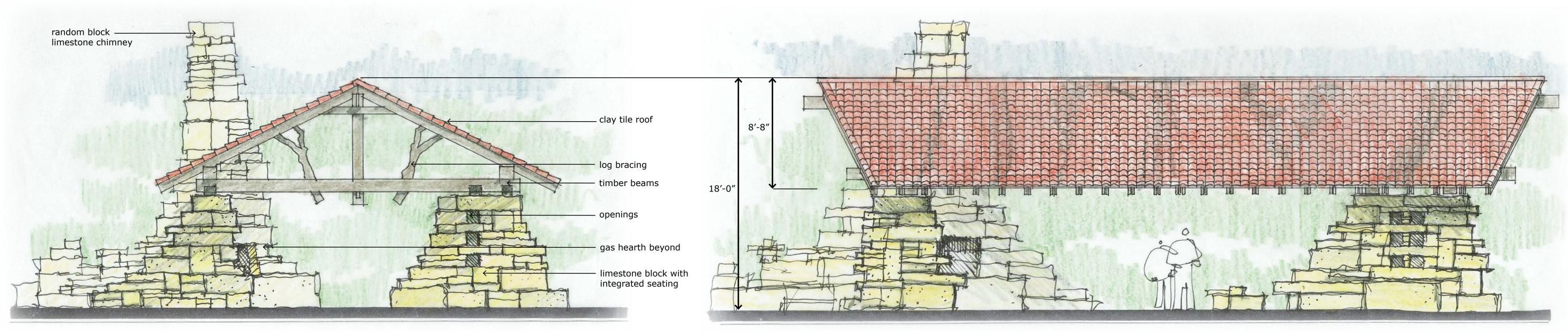
6 table shelter: side elevation

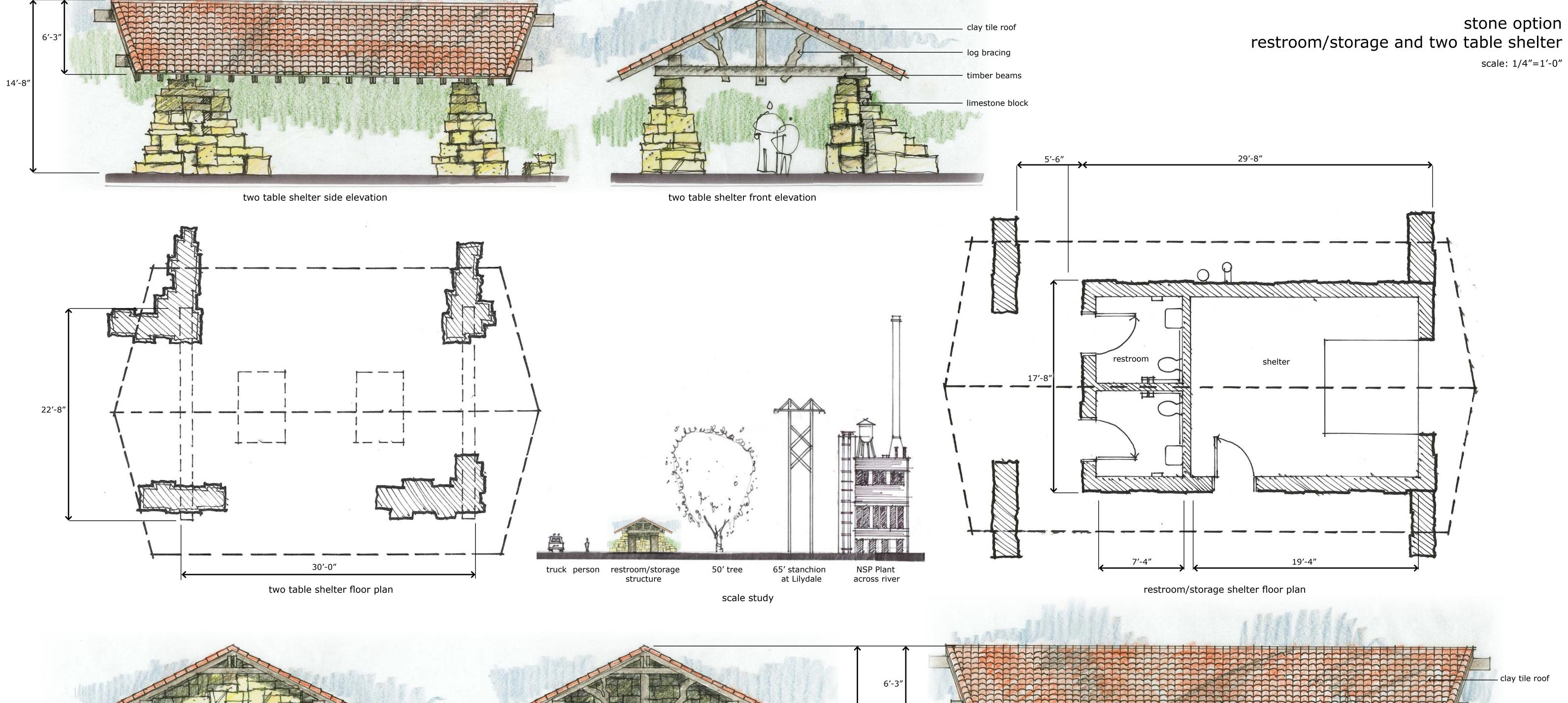


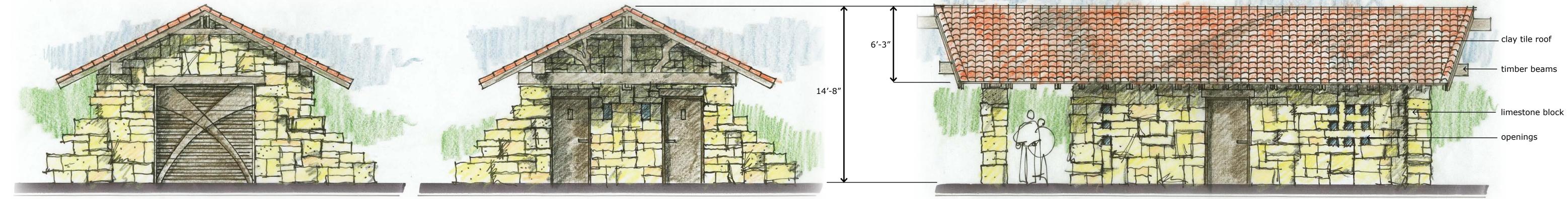












restroom/storage back elevation

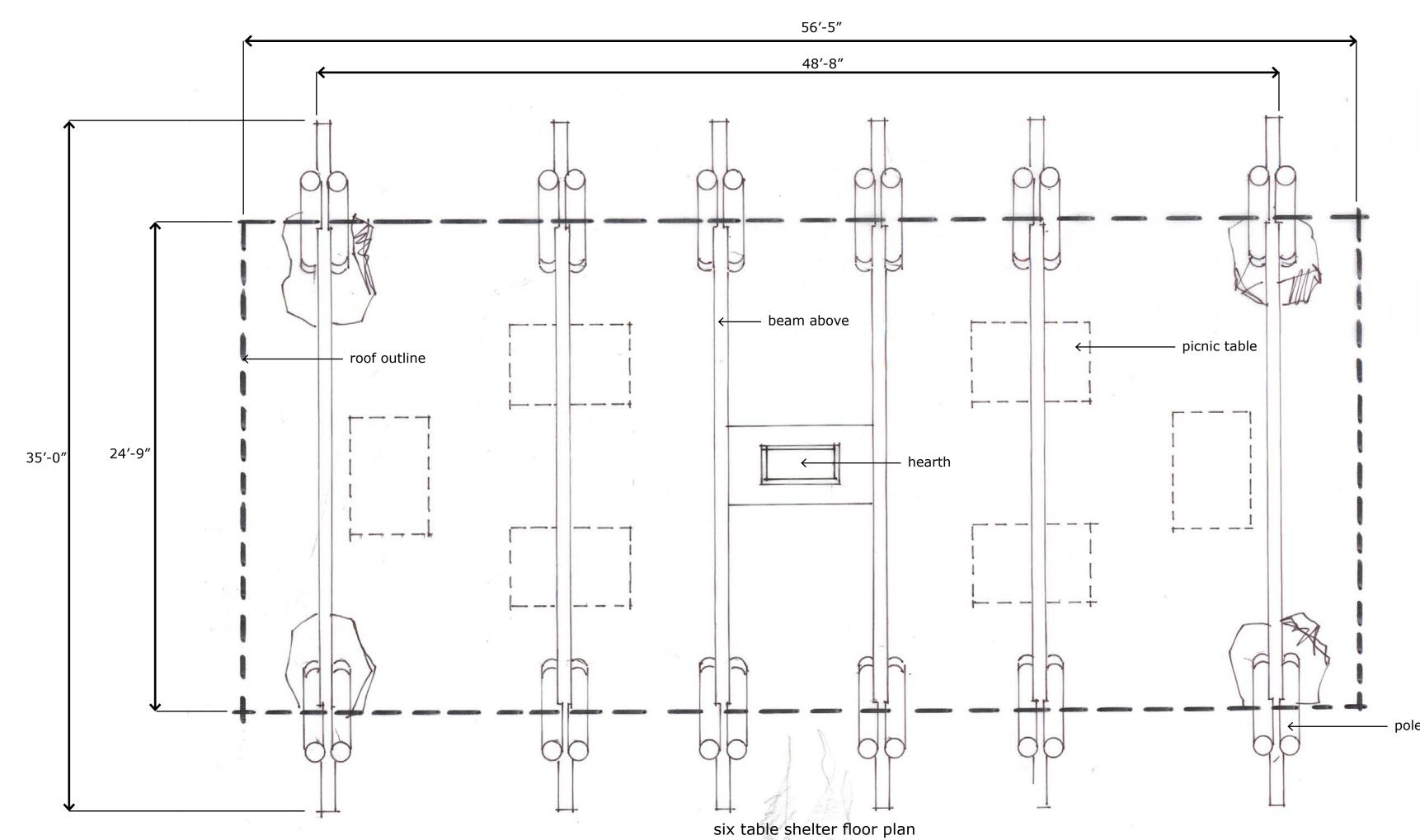
restroom/storage front elevation

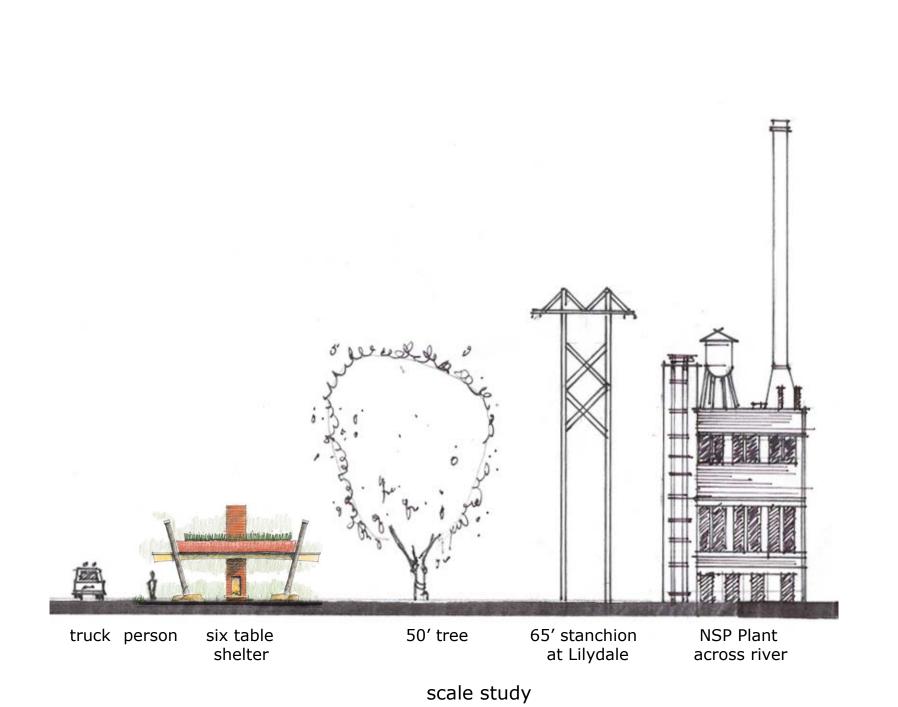
restroom/storage side elevation



steel option six table shelter

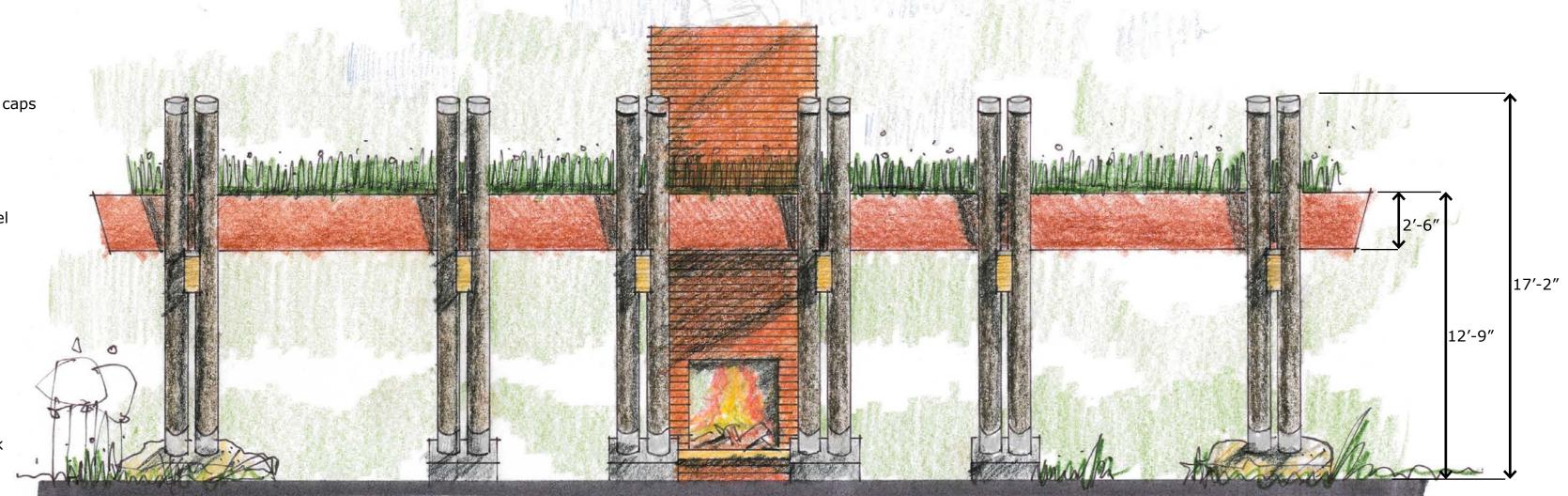
scale: 1/4"=1'-0"





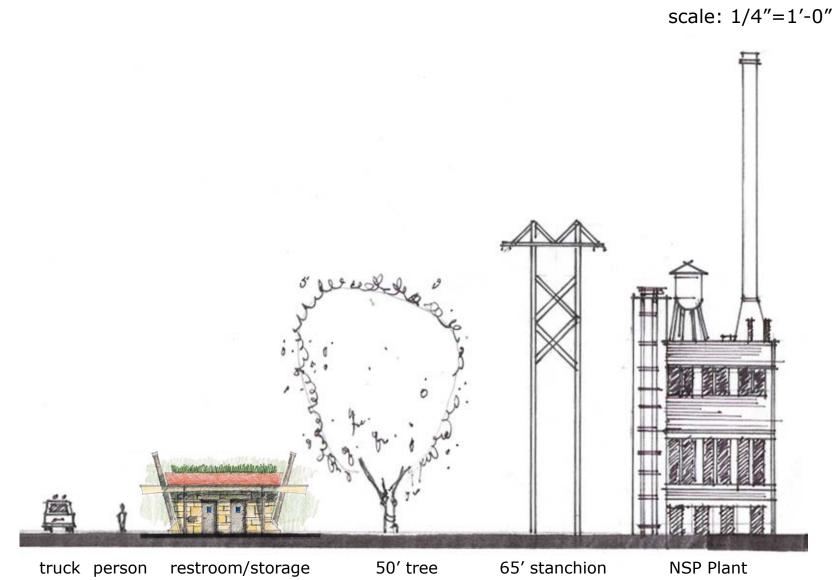
- galv. steel pole caps - 12" dia. poles - planted roof weathering steel galv. rim cap - glu lam. beam 17′-2′ brick chimney 10'-6" gas hearth

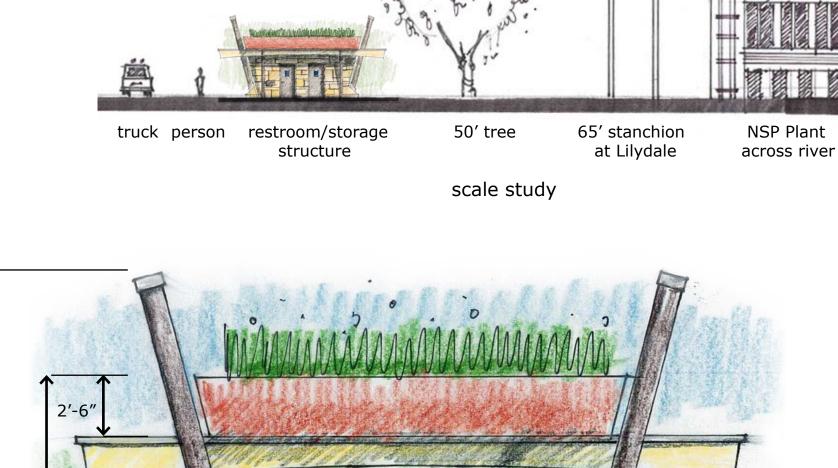
six shelter front elevation



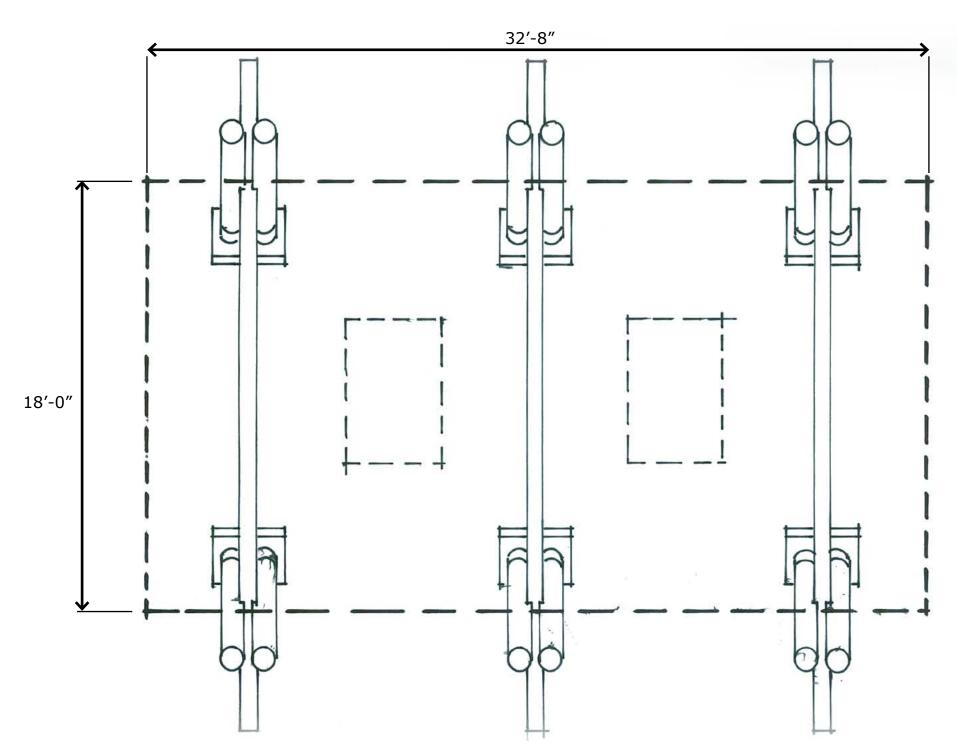
six table shelter side elevation

steel option restroom/storage and two-table shelter

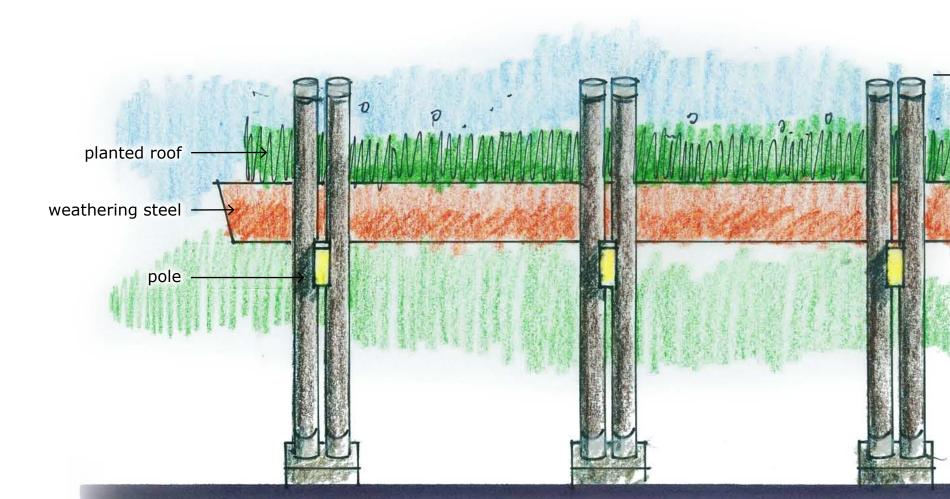




two table shelter elevation



two table shelter floor plan



two table shelter elevation



12′-9″



enclosed restroom/storage stucture floor plan

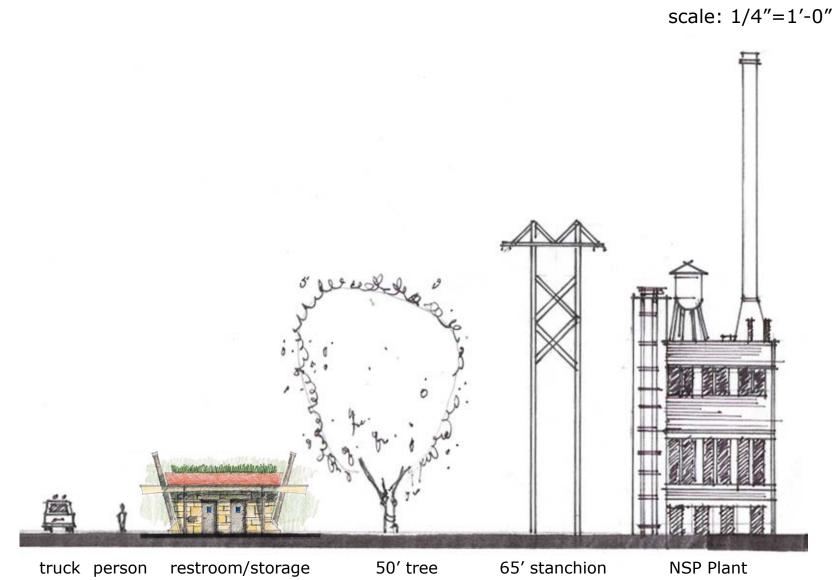
31′-4″

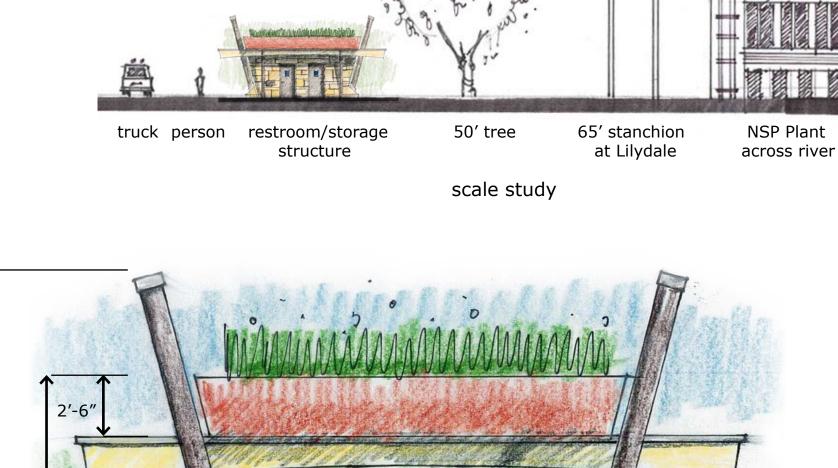
26′-0″

41′-4″

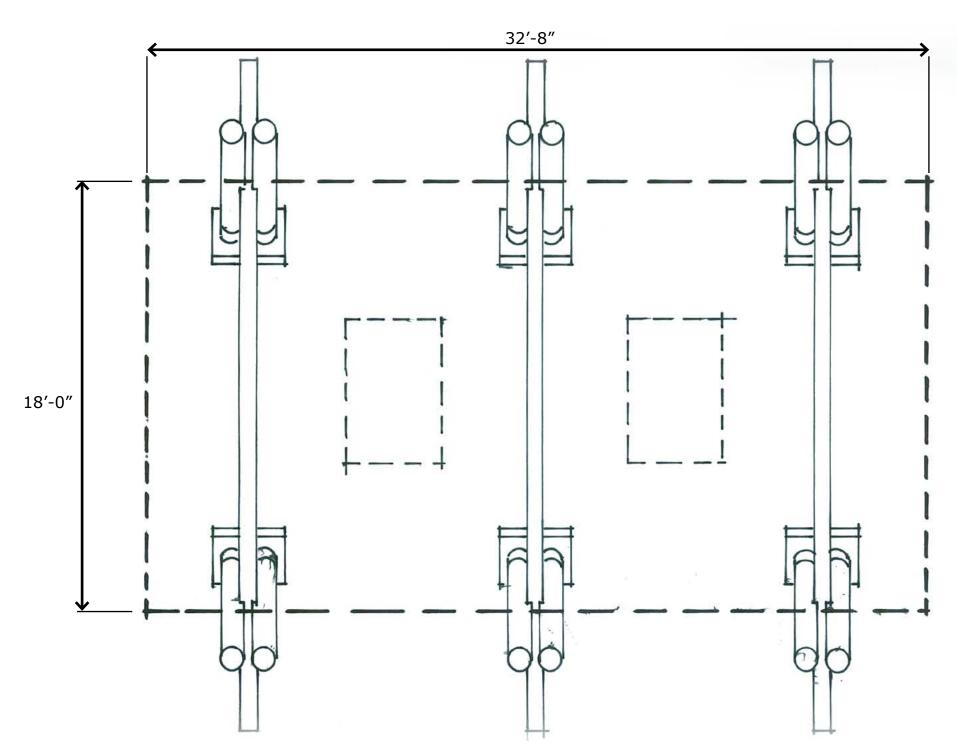
enclosed restroom/storage stucture front elevation

steel option restroom/storage and two-table shelter

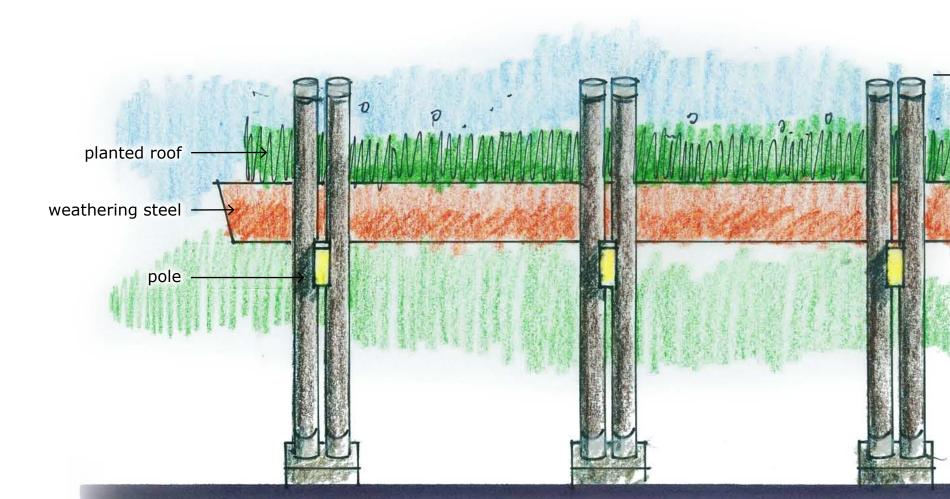




two table shelter elevation



two table shelter floor plan



two table shelter elevation



12′-9″



enclosed restroom/storage stucture floor plan

31′-4″

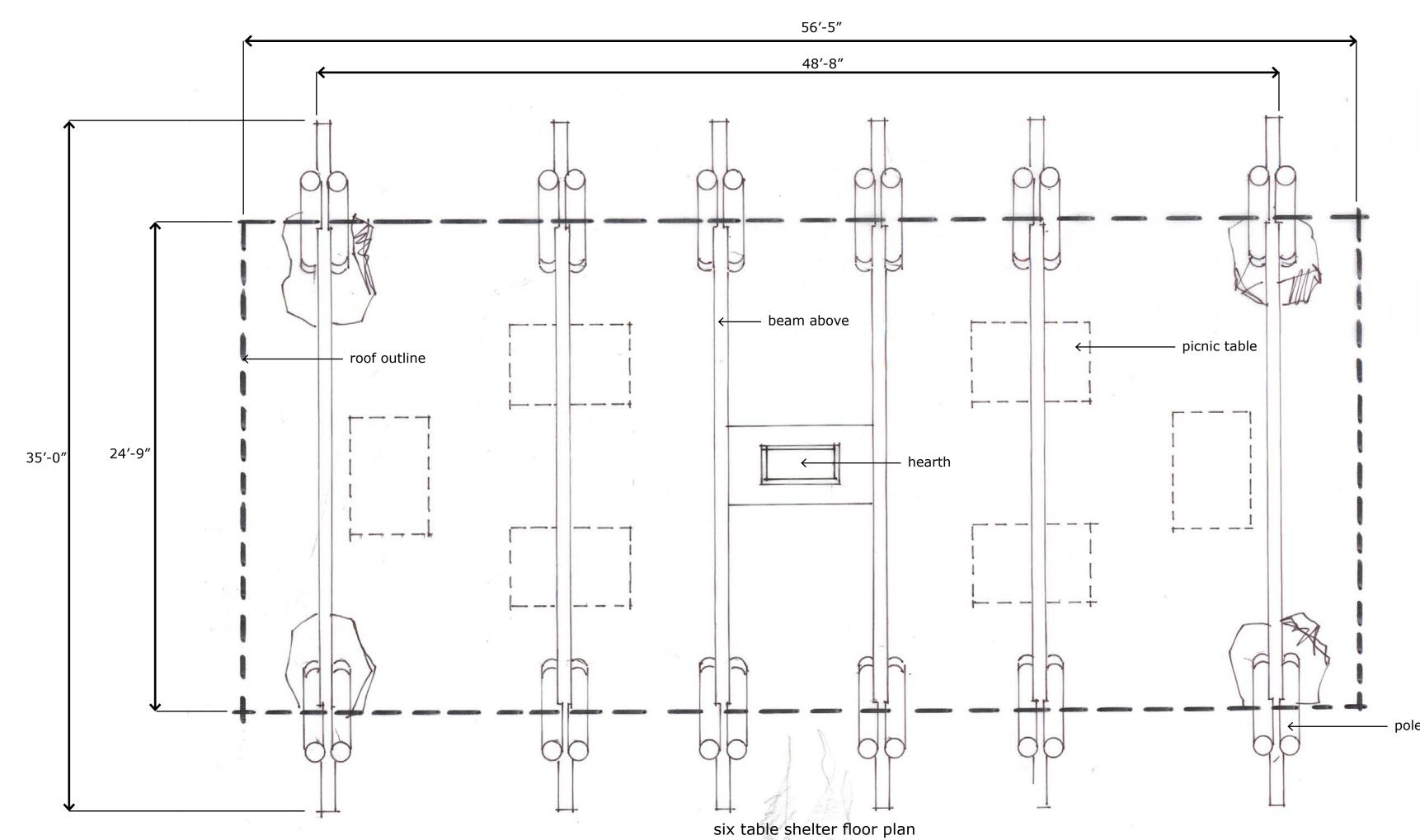
26′-0″

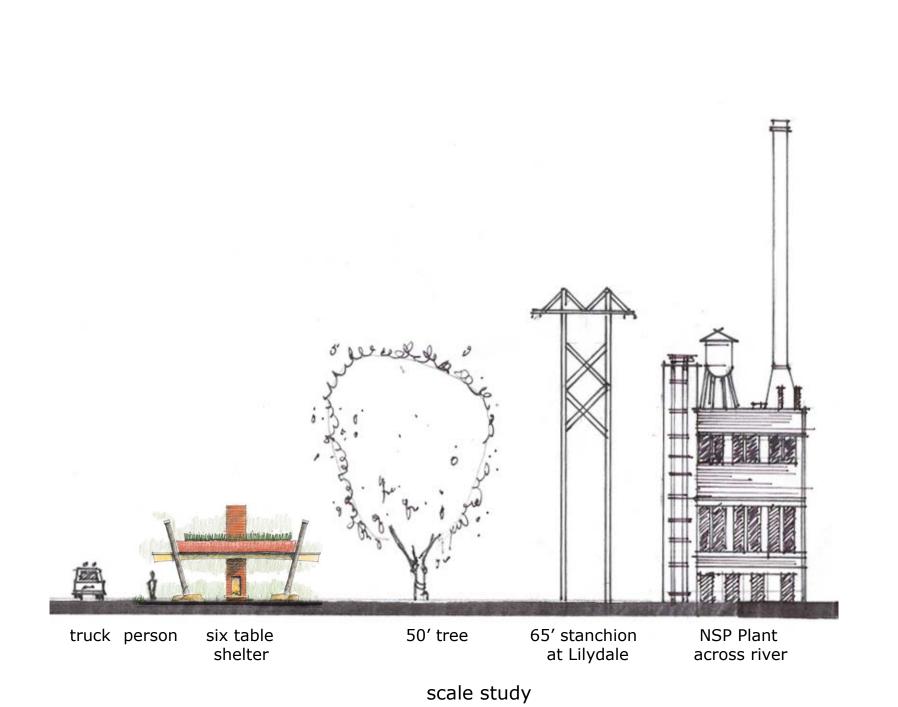
41′-4″

enclosed restroom/storage stucture front elevation

steel option six table shelter

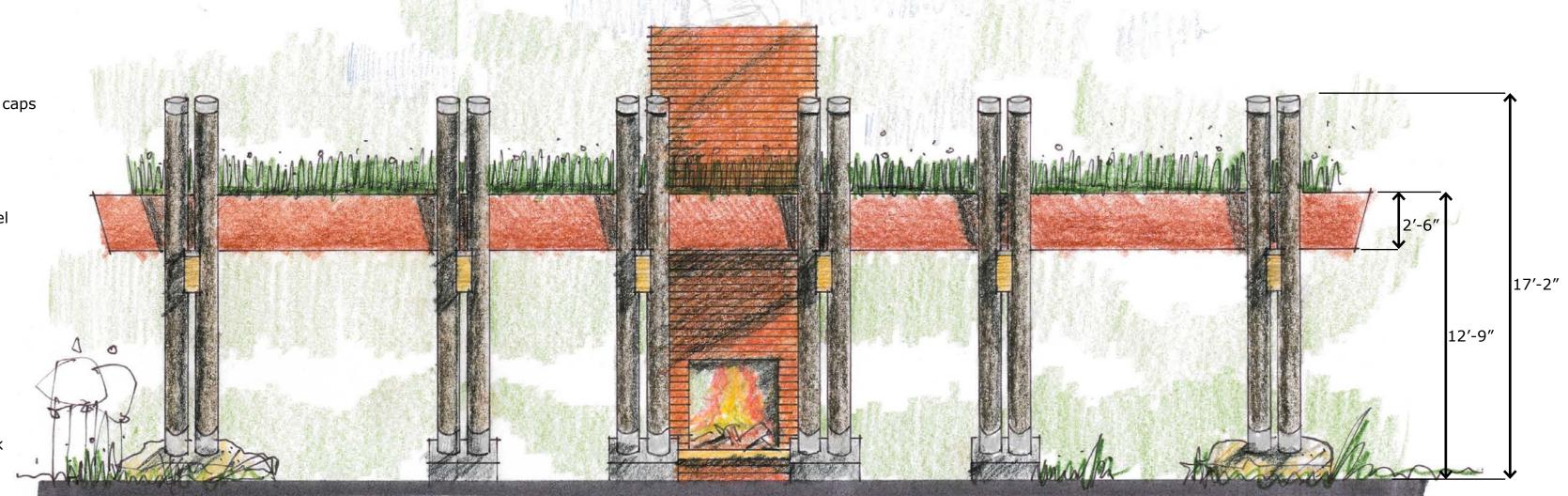
scale: 1/4"=1'-0"



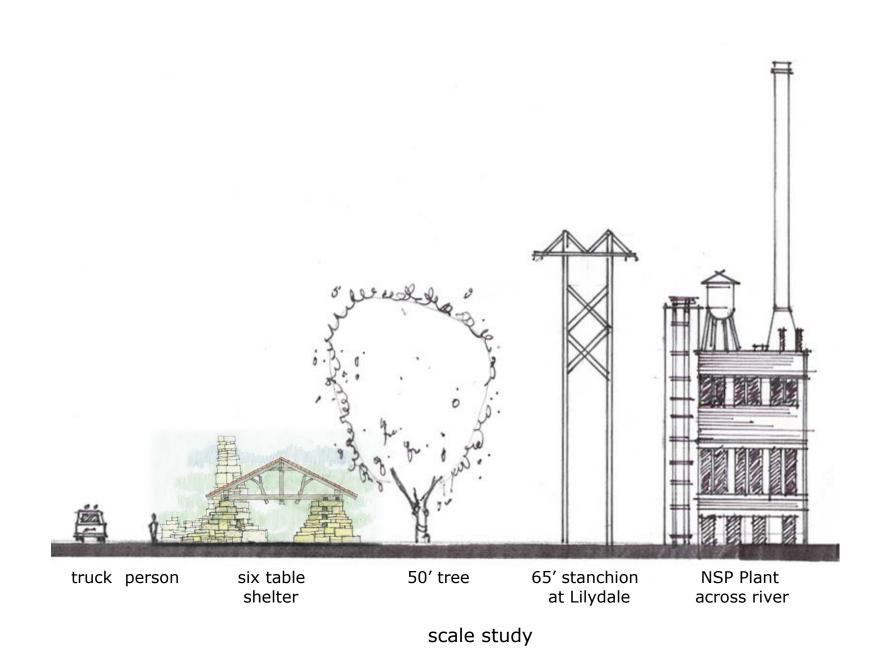


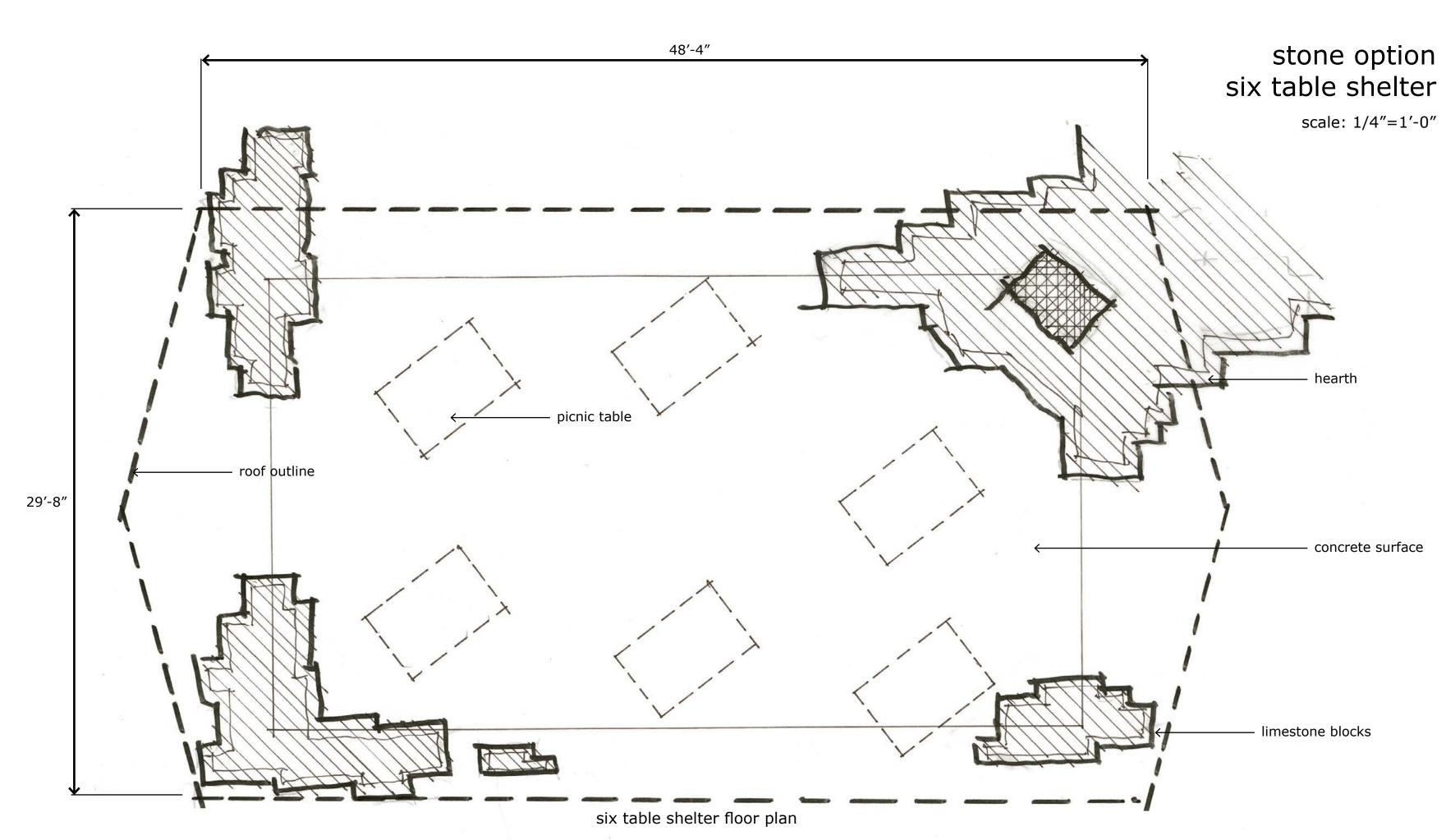
- galv. steel pole caps - 12" dia. poles - planted roof weathering steel galv. rim cap - glu lam. beam 17′-2′ brick chimney 10'-6" gas hearth

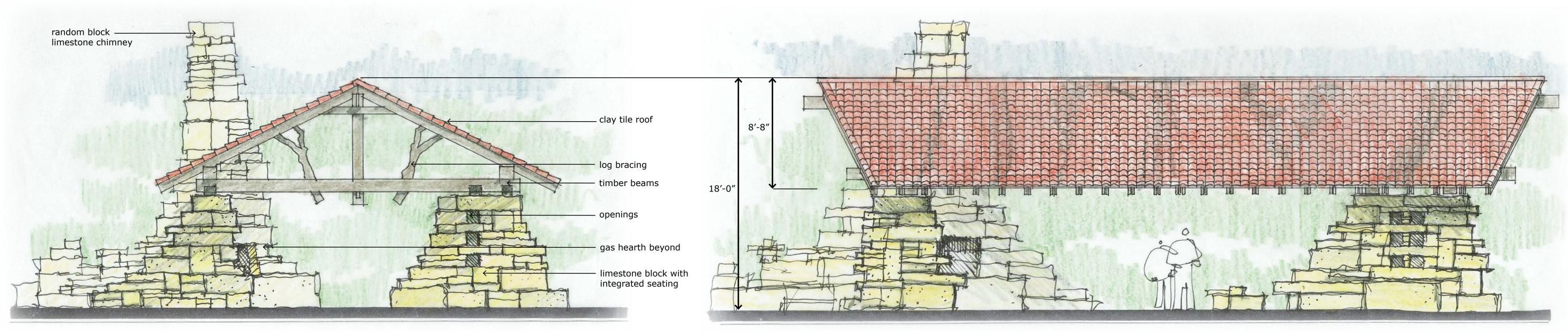
six shelter front elevation

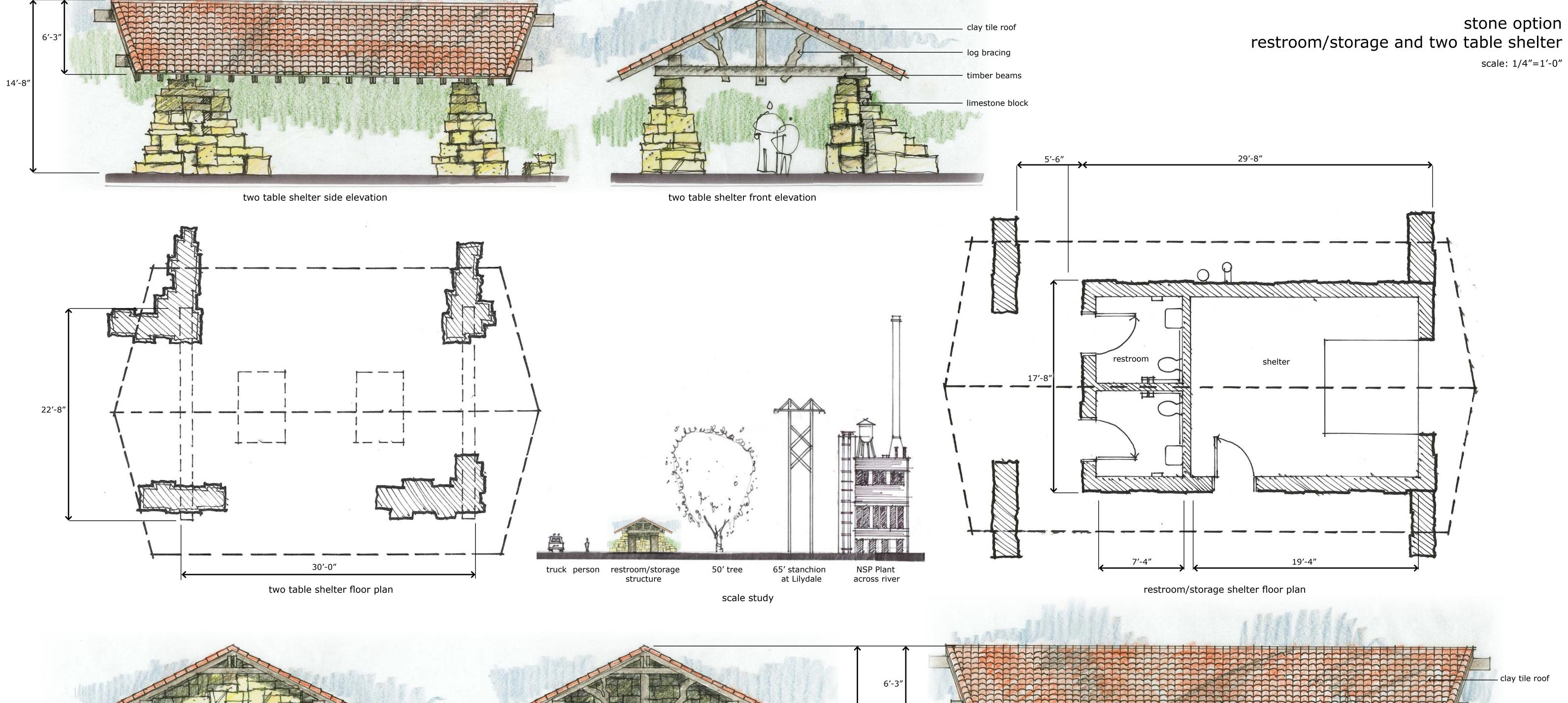


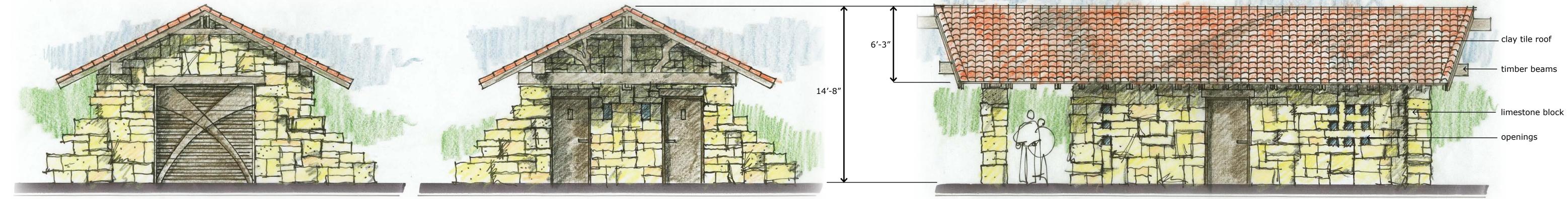
six table shelter side elevation











restroom/storage back elevation

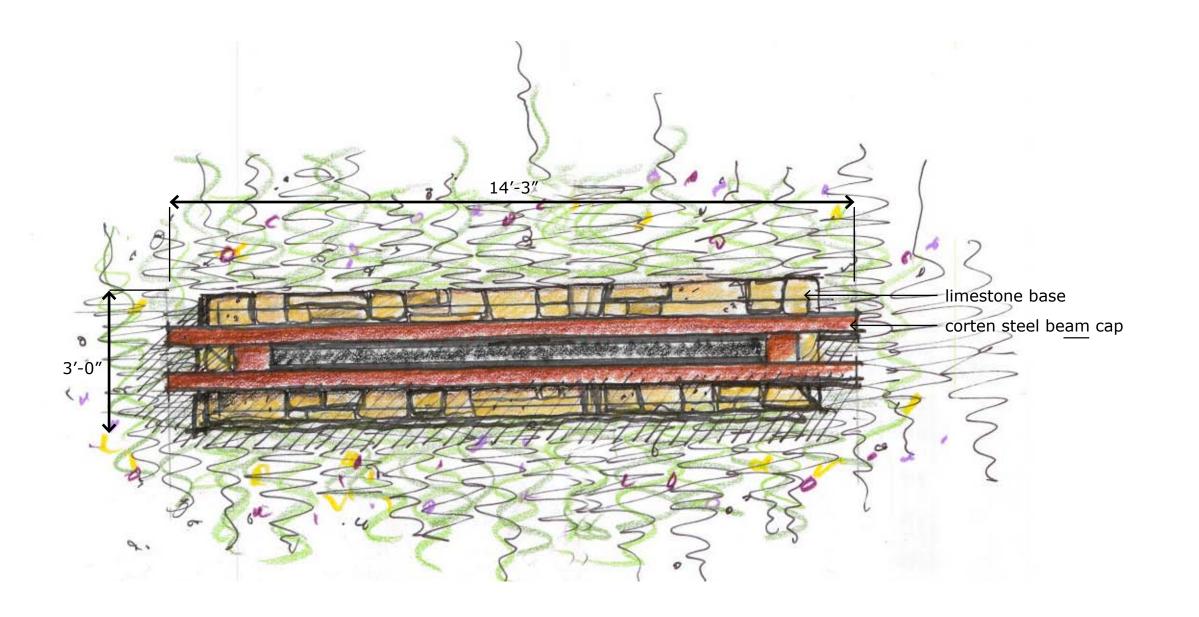
restroom/storage front elevation

restroom/storage side elevation



steel gateway option

scale: 1/2"=1'-0"



14'-3"

Corten steel beam caps

wood beam

Corten steel panel

T'-8"

T'-8"

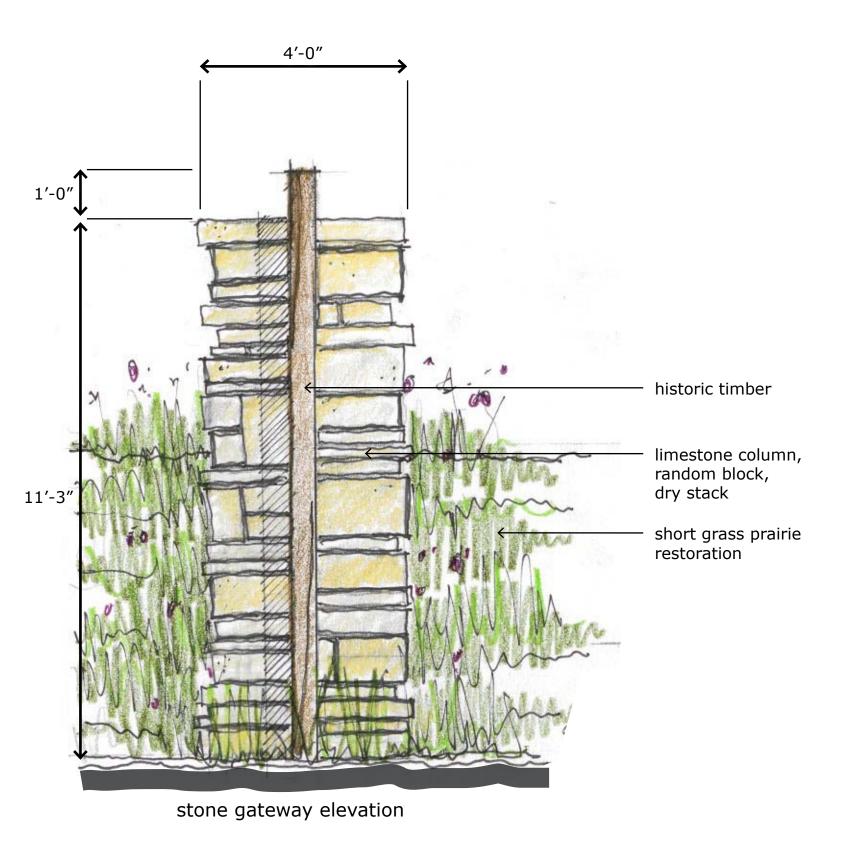
Steel gateway elevation

Corten steel panel

Steel gateway elevation

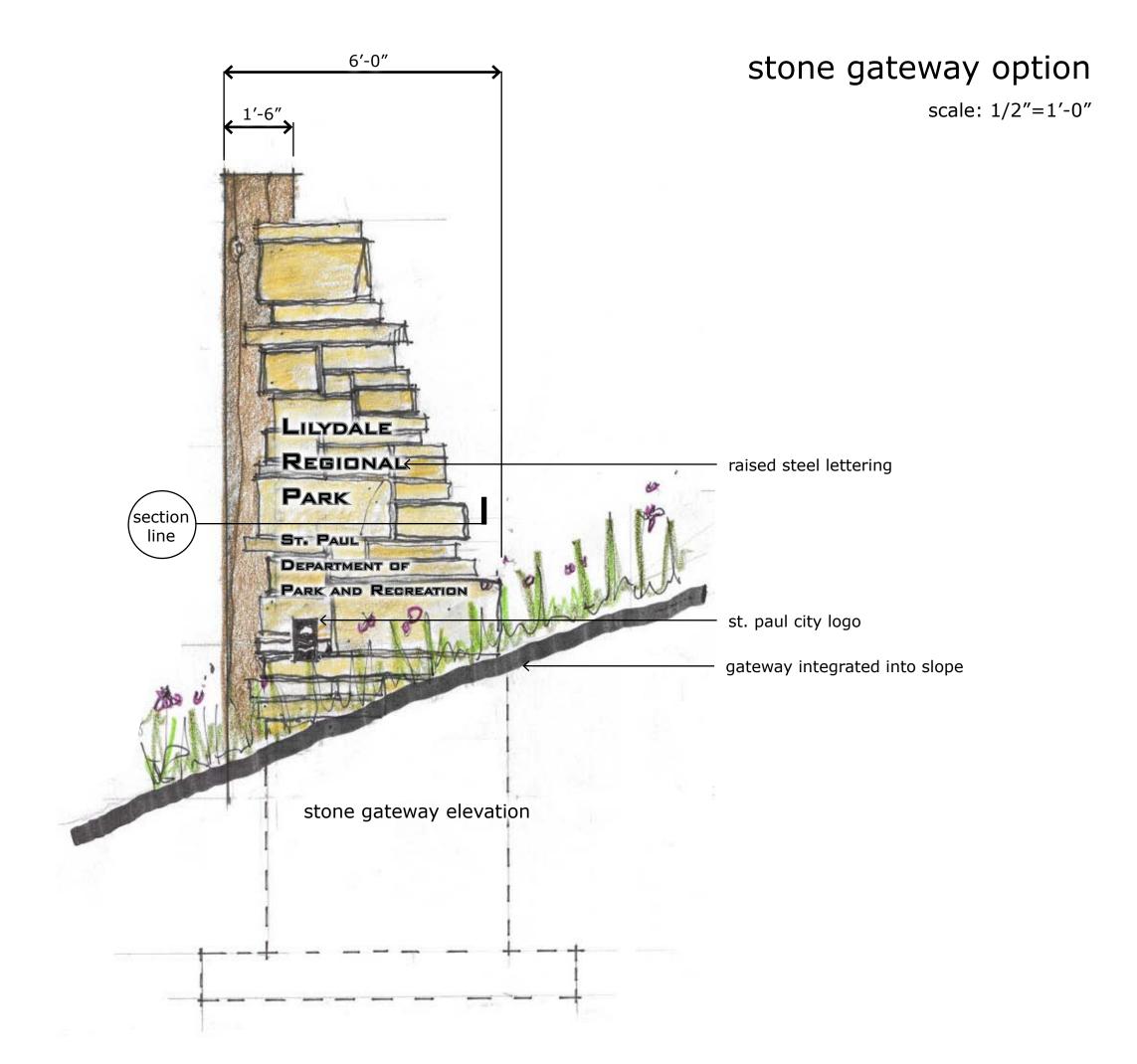
Steel gateway elevation

steel gateway plan





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limestone

· prairie restoration

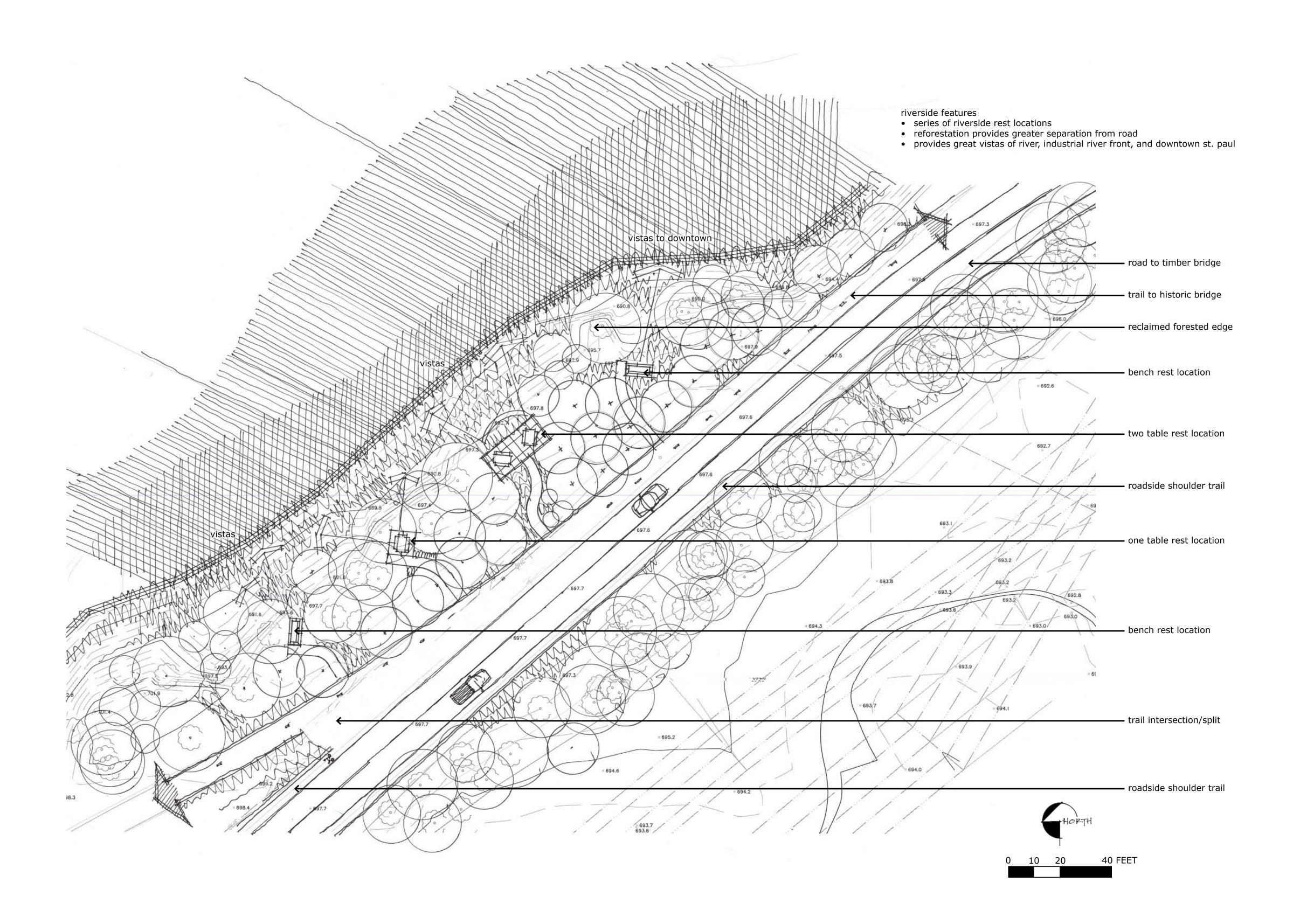
timber bridge options transverse deck timber arch brick gateway option gateway plan scale: 1"=50'-0" scale: 1/2"=1'-0" - paved trail gateway location option a:natural enclosurebluff slope and raised grade mississippi river remnant train trestle -prairie restoration gateway location option b:open views to river timber bridge featuresvehicle and pedestrian lanestimber materials reflect park and historic site qualities forest ends industrial history preserves use of historic bridge for pedestrians native prairie and forest restoration brick gateway plan gateway location option c: key location new parkingcentralized 15′-9″ parking limestone brick informational kiosk corten steel proposed road brick banding 5′-0″ LILYDALE REGIONAL PARK raised steel lettering new timber bridge corten steel ST. PAUL DEPARTMENT OF PARK AND RECREATION st. paul city logo historic stone bridge historic timbers

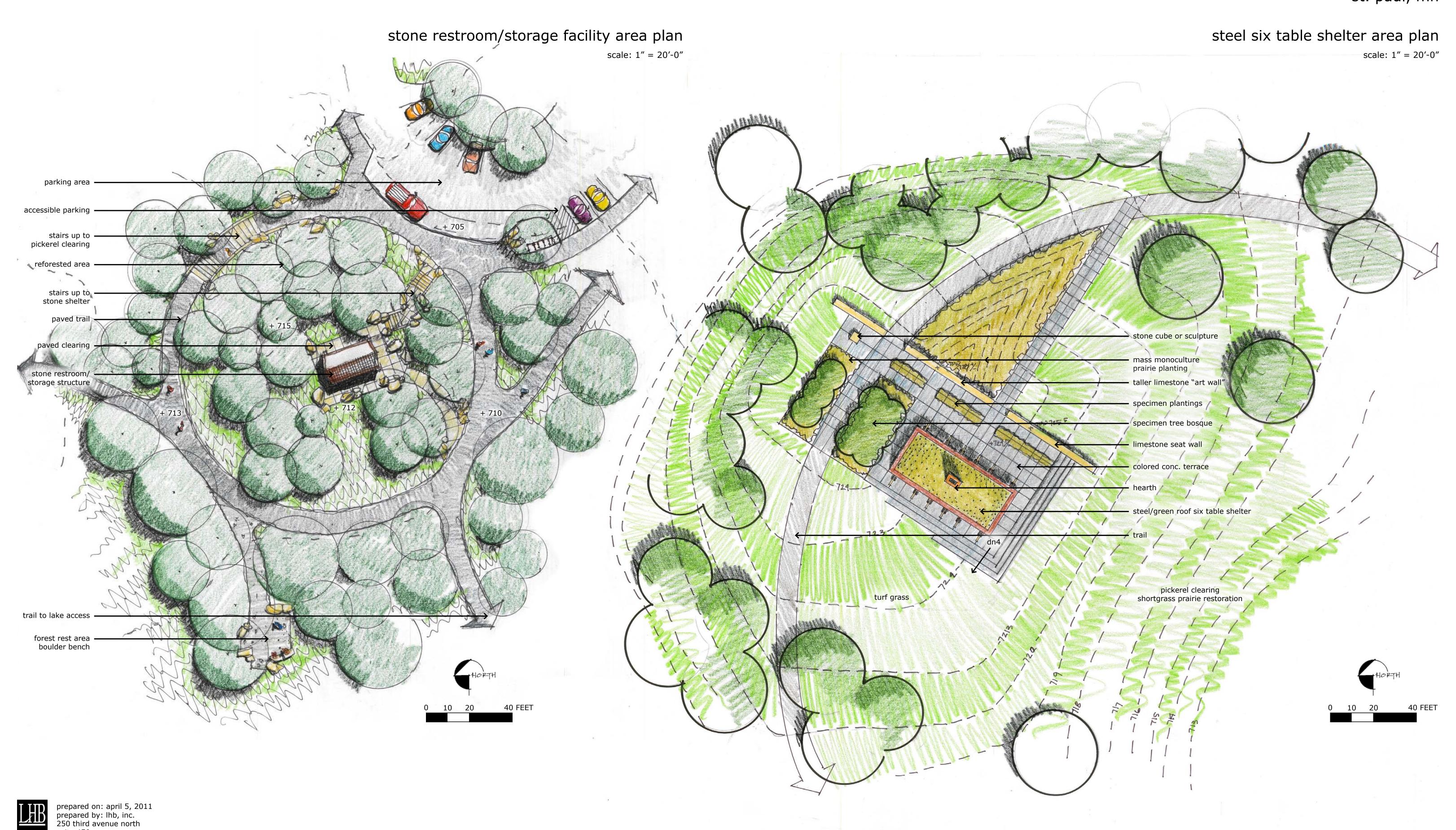
gateway area plan

100 FEET

riverside plan

scale: 1'' = 20'-0''





suite 450

minneapolis, mn 55401