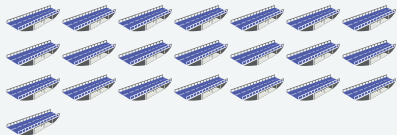


32 BRIDGES will be constructed including:

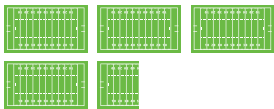
10 DIRECT CONNECTORS
between Loop 12, SH 183,
SH 114 and Spur 482.



22 OVERPASS BRIDGES along Loop 12,
SH 183, SH 114 and
Spur 482.



261,000 SQ FT of
area will be covered by
concrete, which is about
4.5 TIMES as big as the
area of an American
football field:



4.6 MILES of roadway and
4.8 MILES of bridge will be
built as part of this project.*

 = 4.6 MILES

 = 4.8 MILES



*Map shown for purposes of scale.

MATERIALS THAT WILL BE USED:



1.2 MILLION SQUARE FEET of reinforced concrete slab



170,000 LINEAR FEET of concrete bridge beams.
(That equals **32.2 MILES**)



200,000 CUBIC YARDS of concrete



90,000 TONS of hot mix asphalt



2.8 MILLION POUNDS of steel plate beams



41 retaining walls will be constructed



700+ drilled shafts foundations



500+ columns will be built as part of this project