

Ties To Iron & St. Louis & Edwards
1 60.72' N.W. To S.E. Cor Foundation Ho* 2702 N. St. Louis
2 35.60' S.W. To Face of Flag Pole
3 53.55' S.E. To N.W. Cor of N. Brick Porch Post Ho* 448 Edwards
85.75' N.E. to N.W. Cor of Foundation Ho* 2624 St. Louis

Exo 12. En un carré de 20 cm de côté, on inscrit un rectangle de dimensions 12 cm par 8 cm. Calculer l'aire du rectangle inscrit.

$$[20 \times 20 - 2 \times (12 \times 8)] \times \frac{1}{2} = 100 - 48 = 52$$

40 x 56 x 2 = 2592

9.6 cm

Ties To Iron & Richmond & St. Louis
1. 53.58' S.W. to E.E. Cor. H^o 449 Richmond
2. 52.19' S.E. to N.W. Cor. Foundation H^o 460 Richmond
3. 102.83' N. N.W. to face of Railroad Mile Post 487

Diagram illustrating the cross-section of a reinforced concrete slab. The slab is 4'-0" thick. It contains 3/4" diameter reinforcement bars spaced at 6" on center. The slab is supported by two 1'-0" wide masonry walls. The distance between the walls is 1'-0". The total width of the slab is 4'-0".

DETAIL OF SLAB OVER SEWER DITCH

