

$$\sin \frac{89^\circ - 21' - 88^\circ - 01'}{1^\circ 20'} = .0233 \times 150 = 3.5 + 6.0 = 9.5$$

N 88° 01' E

line to West

Washington Twp
Section 12
Northwest Qt.

**McFARLAND
~ REBEL
SURVEY**

July 1972

S. Horn, Surv. 831

No 27-50A-00

○ Lot corners by others

Center

Line to West extended East

N 88° 01' E

S 89° - 21' W
Center line by others

Assumed
same point

KEEFER ROAD

Being a part of the Northwest quarter of section 12 of Washington Township, Richland County, Ohio. Described further.

Beginning at the point of intersection of the East line of said quarter and a tangent to a curve in the center of Keefe road.

Thence; South 89° 21' West, 150. ft. with said tangent to a point on the center of the road.

Thence; North 1° 17' West, 206. ft.

Thence; North 88° 01' East, 150. ft. to said East line

Thence; South 1° 17' East, 209.5 ft. with said East line to the place of beginning.

Save and except; an area of 0.516 of an acre which is included with in the above described area.

Containing 0.194 of an acre.

