

north of the old conduit and extending in an easterly direction parallel and adjacent to the old conduit, a distance of 132.5 feet to a point, the intersection of said right of way and a line drawn between U. S. property stones W. A. E. VI and W. A. E. VII, said point being distant 9.7 feet from stone W. A. E. VI along said property line.

PARCEL "B".

A subterranean right of way 16 feet wide at elevation approximately 140 feet above mean sea level for constructing and maintaining a conduit to carry water from Great Falls to Dalecarlia Reservoir, the center line of said right of way being described as follows:—Beginning at a point 61.88 feet northeast of U. S. property stone W. A. E. XI on the line between U. S. stones W. A. E. XI and W. A. E. X, said line being the dividing line between the property of the United States and the property of the C. and O. Canal Company, extending in a southerly direction on an angle of $88^{\circ} 42'$ to the left from stone W. A. E. XI a distance of 950.43 feet to a point on the dividing line between the property of the C. and O. Canal Company and the property of the Potomac Corporation, said point being 198. feet distant along this line from a stone near a beech tree, said stone marking the intersection between the property of the C. and O. Canal Company, and the property of the Potomac Corporation, and the property of the Washington and Great Falls Investment Company.

PARCEL "C".

Beginning at a point on the line between United States property stones W. A. No. 137 and W. A. No. 138, said point being distant 129.5 feet along the said line from W. A. No. 137 to W. A. No. 138, the center line of the subterranean right of way extends in a westerly direction, on an angle of $104^{\circ} 52'$ to the right from W. A. No. 137, a distance of 118.0 feet toward the Potomac River, to the toe of the rear slope of the concrete headwall, the side lines of said subterranean right of way being distant 4 feet each side of and parallel to the said center line; the intention being to obtain a subterranean right of way located vertically between elevation 112 and elevation 124, 8 feet wide throughout its length of 118.0 feet toward the Potomac River from the point of beginning on the Washington Aqueduct property line, to the concrete headwall ending the 48 inch pipe blow-off. The portion on which to construct the concrete headwall and the open cut spillway, for which fee simple title is necessary, is based on a prolongation of the above described center line 50.0 feet from the rear face of the concrete headwall to the water of the Potomac