## TEMPORARY CONSTRUCTION EASEMENT 0.001 ACRE TRACT (46.9 S.F.) PARCEL 18-T2 EXHIBIT "A"

Number 201101110006204, all references being those of record in the Franklin County, Ohio Recorder's Office, and being more particularly described as follows: 1425 and being part of a tract as conveyed to MAMJ Enterprises, LLC as described in Instrument Situated in the State of Ohio, County of Franklin, City of Columbus, Virginia Military Survey No.

Beginning in the easterly existing right of way line of Georgesville Road (RW Varies) and being 50.01 feet right of centerline of right of way of Georgesville Road station 115+53.00;

7°15'40" East a distance of 2.65 feet to the southerly existing right of way of Atlanta Drive 80' being 50.01 feet right of centerline of right of way of Georgesville Road station 115+55.65; Thence northerly, along the said easterly existing right of way line of Georgesville Road, North

curve to the right, having a radius of 25.00 feet, an arc length of 22.14 feet, an internal angle of 59.18 feet right of centerline of right of way of Georgesville Road station 115+75.00; 50°43'48", and a chord that bears North 32°37'34" East a distance of 21.42 feet to a point being Thence northeasterly, along the southerly existing right-of-way line of Atlanta Drive (80') with a

of Beginning, containing 0.001 acres (46.9 S.F.), more or less. Thence southwesterly, crossing the said property, South 29°54'03" West, 23.84 feet to the Point

Subject to all legal rights of way and/or easements, if any, of previous record

Bearing" for this description. Sullivant Avenue West, having a bearing of South 76°55'56". East, is designated the "Basis of Department of Transportation Virtual Reference Station Network. The portion of the centerline of coordinate system by GPS observations and observations of selected stations in the Ohio NAD83 (2011). Said bearings originated from a field traverse which was referenced to the said The bearings on this plan are based on the Ohio State Plane Coordinate System, South Zone

Dynotec, Inc. on January 29, 2016 This description was prepared by Robert A. Bosworth, Registered Surveyor No. 7750, of

PROF. ONAL SURFINITIONAL PRINCIPLE OF THE PRIN S/IS/ISITERS BOSWORTH S-7750 ROBERT

Robert A. Bosworth, P.S. BOOK TO A

Date

Registered Surveyor No. 7750