## City of Ann Arbor Geodetic Reference System (AAGRS) Coordinate Transformation Worksheet

This document is designed to provide the city a datum shift between a project's local Coordinate system and AAGRS Coordinates. This information will provide the data necessary to import project infrastructure items into the Ann Arbor Geographic Information System.

## **REFERENCE CONTROL POINTS**

AAGRS STA	TE PLANE CO	ORDINATE - X,	Y AND Z VA	ALUES (International Fee	
AAGRS PID	EASTING (X)	NORTHING (Y)	ELEV (Z)	DESCRIPTION	
Coordinate Syster	n? □Local Co	oordinate System	☐State I	rdinate System or the State Pl Plane Coordinate System rence Points below. Include t	
he Project's Loca	I Coordinates and	AAGRS Coordina	tes.		
f the State Plane (	Coordinate System	n was used, Projec	t Reference P	Points are not required.	
	PPO IEC	T REFERENCE	DOINTS		
	PHOJEC	T HEFERENCE	POINTS		
REF. PT. # (min 3)	EASTING (X)	NORTHING (Y)	ELEV (Z)	DESCRIPTION	
F	PROJECT'S LO	CAL COORDIN	ATE - X, Y	AND Z VALUES	
REF. PT. #					
(min 3)	EASTING (X)	NORTHING (Y)	ELEV (Z)	DESCRIPTION	
AAGI	RS COORDINA	TF - X. Y AND 2	VALUES (	International Feet)	
7.51.6.7		,, , ,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ROJECT NAME:				DATE:	
		SCALE FACTOR:			
ONTACT:		CONTACT NO:			
				CITY USE O	
RAKIT PLANNING	G NO:	т	RAKIT CIVIL F	PLAN NO:	
PPROVED BY:		APPROVED ON:			

Updated 9/08 by GD