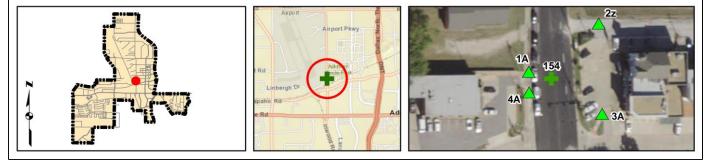
Client: Program: KHA No.:	Town of Addison       ADA Self-Evaluation and Transition Plan       Prepa         063543021       Chec								
Corridor : Project Name: Town:	Addison Rd Intersection of Addison Rd and driveway (Lat. 32.9592; Lo Addison	ong96.8298)			GPS	ID: 154			
Item No.	Item Description	Quantity	Unit	Unit Price	l	tem Cost			
TxDOT 110-6001	EXCAVATION (ROADWAY)	0	CY	\$ 10.00	\$	-			
TxDOT 529-6002	CONC CURB (TY II)	0	LF	\$ 15.00	\$	-			
TxDOT 531-6001	CONC SIDEWALKS (4")	0	SY	\$ 45.00	\$	-			
TxDOT 531	CURB RAMPS	3	EA	\$ 1,500.00	\$	4,500.0			
TxDOT 5003-6002	RETROFIT DET WARN SURF (CAST IN PLACE)	0	SF	\$ 50.00	\$	-			
TxDOT 104-6015	REMOVING CONC (SIDEWALKS)	28	SY	\$ 9.00	\$	252.0			
TxDOT 677	ELIM EXT PAVE MRK & MRKS	0	LF	\$ 2.80	\$	-			
TxDOT 666/678	REFL PAV MRK PREP, TY I & TY II (W) 24"(SLD)	0	LF	\$ 8.50	\$	-			
	REPAVE ROADWAY	0	LS	\$ 5,000.00	\$	-			
	FIX PONDING	0	LS	\$ 2,000.00	\$	-			
	FIX CURB RAMP TRANSITION	0	LS	\$ 2,000.00		-			
	MEDIAN NOSE MODIFICATION	0	LS	\$ 5,000.00		-			
	REMOVE TEMPORARY OBSTRUCTION	0	LS	\$ 500.00		-			
	FIX CURB RAMP COUNTER SLOPE	U	LS	\$ 2,000.00		-			
asis for Cost Proje			<b>F</b>	Subtotal:		4,752.0			
	No Design Completed     Preliminary Design			neering: (% +/-) 20% tingency: (% +/-) 20%		1,124.0			
	<ul> <li>Preliminary Design</li> <li>Final Design</li> </ul>		Con	tingency: (% +/-) 20% Estimated Project Cost:		1,124.0 <b>7,000.0</b>			
	Final Design			Estimated Project Cost:	þ	7,000.0			



## Field Observations

Internetien Incure		Cross	swalk		Possible Solutions	
Intersection Issues	N E		S	W	Possible Solutions	
Path of travel pavement condition						
Path of travel running slope is greater than 5%						
Path of travel cross slope is greater than 2% for stop control						
approaches	All driveway path of travel issues and possible solutions provided in driveway shapefile (TRPEDDRV)					
	All un	weway pair o	1 11 11 13 10		c solutions provided in drive way shapeline (Trit EDDity)	
Path of travel cross slope is greater than 5% for free-flow approaches						

Path of travel cross slope is greater than 5% for free-flow approaches Crosswalk width is less than 6' Crosswalk striping condition

					i' in ramp label indicates no		
Curb Ramp Issues				existing	g ramp)	Possible Solutions	
	1A	2z	3A	4A			
Curb ramp does not exist and is needed							
Curb ramp does not land in crosswalk							
No 4' x 4' clear space at base of curb ramp							
Curbed side is not 90° or has traversable adjacent surface							
Flare cross slope is greater than 10%	Х		Х				
Curb ramp running slope is greater than 8.3%	Х		Х				
Blended transition running slope is greater than 5%							
Cut-thru ramp running slope is greater than 5%	1		1			Remove and replace curb ramp	
Curb ramp cross slope is greater than 2%	Х			Х			
Cut-thru ramp cross slope is greater than 2%							
Curb ramp width is less than 48"	Х		1	Х			
Cut-thru ramp width is less than 60"							
Permanent obstruction (>0.25") in curb ramp/landing/flares				Х			
Temporary obstruction (>0.25") in curb ramp/landing/flares	. <u>i</u>		<u>.</u>	L			
No textured surface at base of curb ramp	X		Х	Х		For intersection, commercial driveway, and park ramps, install	
No color contrast at base of curb ramp	Х		<u> </u>	Х		color truncated domes	
Landing area does not exist and is needed			ļ	ļ			
Landing area is less than 5' x 5' or slopes greater than 2%			X	X		Remove and replace landing area	
Curb ramp transition onto roadway is greater than 0.25"			ļ	ļ			
Counter slope of the gutter or street at the foot of the curb ramp is							
greater than 5%							
Ponding occurs at base of curb ramp							



Ramp 1A



Ramp 3A



Corner 2 No Ramp (2z)



Ramp 4A

## Opinion of Probable Construction Cost Disclaimer:

The Engineer has no control over the cost of labor, materials, equipment, or over the Contractor's methods of determining prices or over competitive bidding or market conditions. Opinions of probable costs provided herein are based on the information known to Engineer at this time and represent only the Engineer's judgment as a design professional familiar with the construction industry. The Engineer cannot and does not guarantee that proposals, bids, or actual construction costs will not vary from its opinions of probable costs.

## Project Location Map Sources:

Esri, DeLorme, NAVTEQ, USGS, Intermap, iPC, NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom, 2013, DigitalGlobe, GeoEye, i-cubed, USDA, AEX, Getmapping, Aerogrip, IGN, IGP, swisstopo, and the GIS User Community