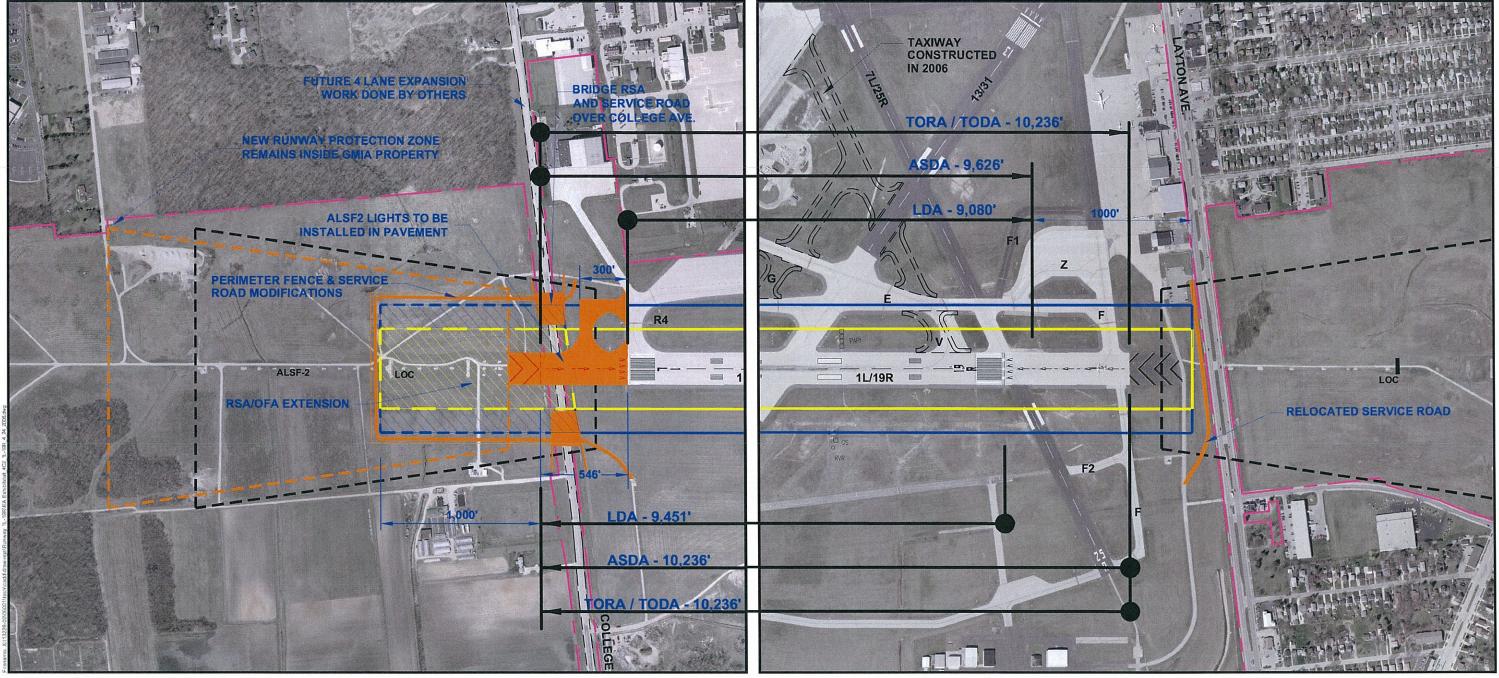
GENERAL MITCHELL INTERNATIONAL AIRPORT

Runway Safety Area Improvements Environmental Assessment



NOTES:

PUBLISHED RUNWAY LENGTH - 10,236' x 200' (546' LONGER)
RUNWAY 1L ASDA SHOWN WILL REQUIRE A BACK-TAXI OPERATION
RUNWAY 1L ASDA REDUCES TO 9,380' WITHOUT A BACK-TAXI OPERATION
RUNWAY 1L LDA INCREASES TO 9,626' IF THRESHOLD SHIFTS TO RUNWAY END
ASDA AND LDA FOR RUNWAY 19R REQUIRE A BACK-TAXI OPERATION LENGTHSREDUCE BY 246' WITHOUT A BACK-TAXI OPERATION
MAXIMUM RUNWAY SHIFT/EXTENSION = 546' TO KEEP RUNWAY PROTECTION

ZONE (RPZ) WITHIN EXISTING AIRPORT PROPERTY

		EXISTING	FUTURE	DIFFERENCE
RW 1L	TORA	9,690'	10,236'	+546'
	TODA	9,690'	10,236'	+546'
	ASDA	9,690'	9,626'	-64'
	LDA	9,690'	9,080'	-610'

		EXISTING	FUTURE	DIFFERENCE
RW 19R	TORA	9,690'	10,236'	+546'
	TODA	9,690'	10,236'	+546'
	ASDA	9,690'	10,236'	+546'
	LDA	8,905'	9,451'	+546'







