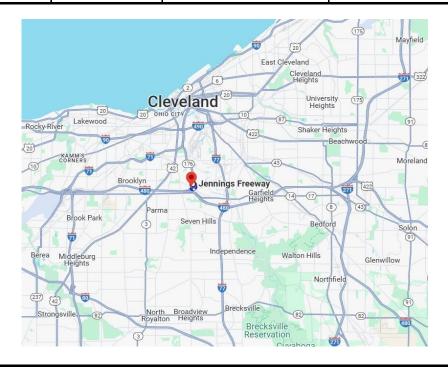
## **Design Exception Request**

CUY-176-10.65

PID: 120469; Request 01

**Letting Type: ODOT-Let** 

93,420	00176; 10.653-10.884	4
93.420	<b>-</b> 1	
50,0	Td	0.03
98,940	Design Speed	60
8,920	Legal Speed	60
52	Design Functional Class	2 - Other Freeways or Expressways
0.03	Functional Class Area Type	Urban
	NHS Project	Yes
9 8 5	8,940 ,920 2 .03	8,940 Design Speed ,920 Legal Speed 2 Design Functional Class



Submitted By:

E-SIGNED by Chris Preto on 2025-03-03 15:47:52 EST

**Chris Preto** 

(Engineer of Record)

Approved by:

E-SIGNED by Adam Koenig on 2025-03-04 06:25:26 EST C.P.
Engineer of Record Seal

Adam Koenig Approval Date: 2/21/2025

## **Design Exception Request**

CUY-176-10.65

PID: 120469; Request 01

Controlling Criteria Identification					
Section: 00176; 10.653-10.884					
Controlling Criteria	Standard	Existing (a.)	Proposed		
Lane Width					
Shoulder Width	3' (LT), 6' (RT) for ramp	See spreadsheet	See spreadsheet		
Horizontal Curve Radius					
Maximum Grade					
SSD (Horizontal & Crest Vertical)					
Pavement Cross Slope					
Superelevation Rate					
Vertical Clearance					
Design Loading Structural Capacity					
	(a) "Evicting" may b	ne N/Δ (i.e. New alignment or new	(ramp)		

## **Project Description**

Restriping of SR-176 to carry three (3) through lanes from the Denison Ave overpass to the IR-71/IR-90/IR-490 Interchange in the north and southbound directions, reconfiguration of SB SR-176 to carry two (2) lanes to IR-480 EB and removal of the SR 17 entrance ramp to IR-480 EB.

## **Section Description**

Restriping of SR-176 to carry three (3) through lanes from the Denison Ave overpass to the IR-71/IR-90/IR-490 Interchange in the north and southbound directions, reconfiguration of SB SR-176 to carry two (2) lanes to IR-480 EB and removal of the WB SR 17 entrance ramp to IR-480 EB.

pposed Mitigation
ne.
pport for Deviation (Benefit-cost, R/W, Environmental, Constructability, Coordination with Other Projects, Relationship between any crash
tterns and proposed design exception, etc.):
ordination with Other Projects - This project provides an additional through lane from SR-176 to IR-480 EB and IR-77. This project removes the
sting temporary barrier separating each lane of traffic. The project utilizes existing pavement and reconfigures it to allow for 2 lanes of traffic with
temporary barrier.

Does the requested Design Exception location fall within a Safety Integrated Project (SIP) Map Location?

Does the crash analysis (GCAT and CAM Tool) show any patterns that would be adversely impacted by the proposed Design Exception?

No