Red text represents edits made at Advisory Committee Meeting #1 held on 2/15/2018.

Theme #1: SR 32 - Little Dry Run to Eight Mile Road						
Needs	Evaluation Criteria	Concepts				
 Primary Address capacity issues on SR 32 and Little Dry Run. Address rear end crashes on SR 32 related to left turns onto Hickory Creek Drive. Address westbound AM peak-hour delays. Address congestion issues due to slow moving trucks and turning vehicles. Secondary Address deficient sight distance on Little Dry Run Rd approach to SR 32. Address roadway grade deficiencies at six locations. 	 Provide more efficient travel patterns and destination linkages. Augment capacity and provide congestion relief. Reduce travel times and delays. Improve vehicular, bicycle, and pedestrian safety. Improve movement of freight, goods, and services. Improve regional connectivity and accessibility to regional destinations including the airport, downtown Cincinnati, and Kenwood. Support and facilitate bus, rail, and TSM investments. Support existing and planned land use. Minimize environmental and community impacts. 	 Lengthen storage lanes along SR 32 westbound and Little Dry Run Road northbound. Add EB right lane on SR 32. (adjacent property is vacant) Improve signal timing. Add EB/WB through lanes on SR 32. Install a continuous green tee intersection at Little Dry Run. Improve sight distance problem by improving horizontal curve along Little Dry Run just south of SR 32. Add WB left turn lane at Hickory Creek Drive. Add center turn lane. Need speed study on SR 32 at Little Dry Run to consider lower legal speed. 				

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Theme #2: SR 32 - Eight Mile Road and SR 32 Hill					
Needs	Evaluation Criteria	Concepts			
 Primary Address capacity issues on Eight Mile Road. Address safety issues for vehicles turning at Eight Mile Road. Address deficient sight distance and roadway grade issues. Address crash trends on the SR 32 hill. Address roadway grade deficiencies on the SR 32 hill to improve truck mobility. Address roadway curve deficiencies on the SR 32 hill. Secondary None 	 Provide more efficient travel patterns and destination linkages. Augment capacity and provide congestion relief. Reduce travel times and delays. Improve vehicular, bicycle, and pedestrian safety. Improve movement of freight, goods, and services. Improve regional connectivity and accessibility to regional destinations including the airport, downtown Cincinnati, and Kenwood. Support and facilitate bus, rail, and TSM investments. Support existing and planned land use. Minimize environmental and community impacts. 	 Lengthen left turn storage on Eight Mile Road. Install a signalized continuous green tee intersection at Eight Mile Rd. Install a roundabout at Eight Mile Rd. New alignment and grade separation of SR 32 over Eight Mile, improving grade for truck traffic on SR 32. New alignment and grade separation of eastbound SR 32 over Eight Mile; signalized continuous green tee intersection at Eight Mile and westbound SR 32. Raise Eight Mile intersection to solve deficient sight distance and to eliminate steep grade at intersection. Construct truck climbing lane. Realign curve on eastbound SR 32 hill. Relocate eastbound SR 32 to the current westbound alignment with widening (only need 1 lane WB and 2 lanes EB). Use existing eastbound SR 32 as extension of Eight Mile to new intersection at top of hill (with improved connection at Eight Mile). Add warning signs about lane drop on westbound SR 32. Add friction pavement surface on SR 32. Issue with illegal left turns at Moran to be investigated. Relocate 8-mile intersection to the west to get away from hill. Possibly align with church drive to assist with access issues. 			

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Theme #3: Connectivity between SR 32 and ANCOR					
Needs	Evaluation Criteria	Concepts			
Primary Improve freight connections between ANCOR and SR 32/I-275 due to constraints on Mt. Carmel Rd, Round Bottom Rd, and SR 32, to support local economic development plans. Secondary Address roadway grade deficiency at Round Bottom Rd and Broadwell Rd	 Provide more efficient travel patterns and destination linkages. Augment capacity and provide congestion relief. Reduce travel times and delays. Improve vehicular, bicycle, and pedestrian safety. Improve movement of freight, goods, and services. Improve regional connectivity and accessibility to regional destinations including the airport, downtown Cincinnati, and Kenwood. Support and facilitate bus, rail, and TSM investments. Support existing and planned land use. Minimize environmental and community impacts. 	 Add access road from Newtown east corporation line to Broadwell Road. Consider following alignments: Cross railroad, running between lakes with intersection on western end of Broadwell Stay along east side of railroad with intersection near railroad crossing on Broadwell. (will require building take) Add access road from Little Dry Run to Round Bottom Road connecting at Newtown north corporation limits along Round Bottom. Improve both horizontal and vertical roadway deficiencies east of Broadwell Road. secondary need not to be studied. Consider including bike trail with access road as start to possible future bike connections headed east. 			

No edits made at Advisory Committee Meeting #1 held on 2/15/2018.

Theme #4: SR 32 - Beechwood Road to Bells Lane					
Needs	Evaluation Criteria	Concepts			
 Primary Address capacity issues on eastbound SR 32 and southbound Beechwood. Address safety issues at Beechwood intersection. Address westbound PM peak-hour delays. Address capacity issue for westbound left turn at Bells Ln.* Accommodate observed pedestrian traffic.* 	 Provide more efficient travel patterns and destination linkages. Augment capacity and provide congestion relief. Reduce travel times and delays. Improve vehicular, bicycle, and pedestrian safety. Improve movement of freight, goods, and services. 	 Improve signal timing. Lengthen NB, SB and EB left turn lanes at Beechwood intersection. New alignment grade separation at Beechwood/Old SR 74 with access road on both sides of new SR 32 alignment. 			
Secondary None *Note: These needs have been already addressed in project CLE-32-0.63, which is scheduled for construction summer 2018.	 Improve regional connectivity and accessibility to regional destinations including the airport, downtown Cincinnati, and Kenwood. Support and facilitate bus, rail, and TSM investments. Support existing and planned land use. Minimize environmental and community impacts. 				