

Alternatives Evaluation

ALTERNATE D ♦ ALTERNATE F

DRAFT

SCALE: 1" = 40'

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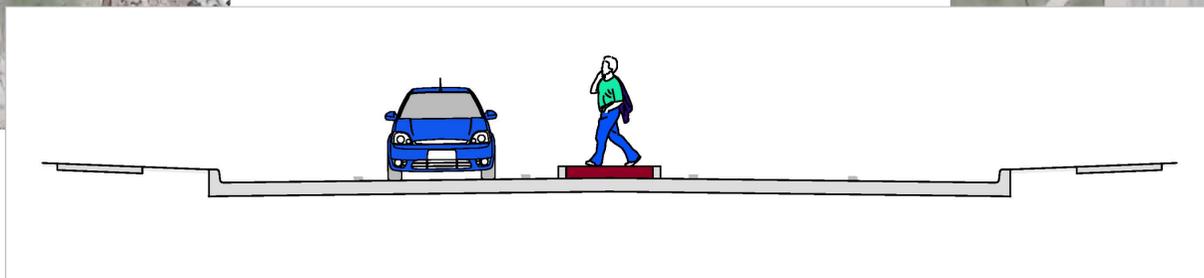
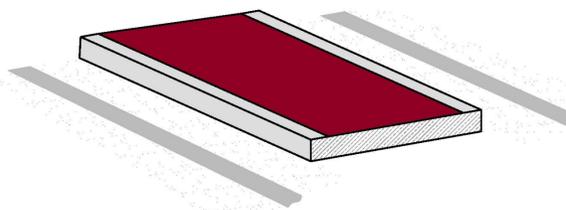
ALT #: D			
HAWK Signals & Mid-Block Ped Crossings Only			
Screening Criteria Description	Criteria Weight	Score	Total
Pedestrian Safety	1	●	1
Change Pedestrian Behavior	1	●	1
Left Turn Access Maintained	1	●	5
Total Project Cost	1	●	5
Appearance Matches Corridor	1	●	3
Ease of Maintenance	1	●	5
Corridor Vehicle Travel Time	1	●	3
Emergency Vehicle Access	1	●	5
Meets Grant Applic. Description	1	●	0
Regional Traffic Impact	1	●	5
TOTAL SCORE:			33

ALT D



ALT F

ALT #: F			
Raised Island Hardscape, No Vertical Element, Left Turns Allowed			
Screening Criteria Description	Criteria Weight	Score	Total
Pedestrian Safety	1	●	1
Change Pedestrian Behavior	1	●	1
Left Turn Access Maintained	1	●	3
Total Project Cost	1	●	5
Appearance Matches Corridor	1	●	3
Ease of Maintenance	1	●	5
Corridor Vehicle Travel Time	1	●	3
Emergency Vehicle Access	1	●	5
Meets Grant Applic. Description	1	●	0
Regional Traffic Impact	1	●	5
TOTAL SCORE:			31



Each of these alternatives offers mid-block crosswalks. ALT D provides no median, allowing all current left-turn movements, though the ability of vehicles in the center-turn lane to drive through the pedestrian crosswalks is not a preferred option. Due to the proximity of Wilson Street to the north pedestrian crossing, the median for ALT F is proposed to eliminate the left-turn at Wilson, though it may be possible to maintain a left-turn out for vehicles traveling south on College Avenue.

College Avenue Safety Enhancement Project

Making the CASE for a Safer College Avenue

