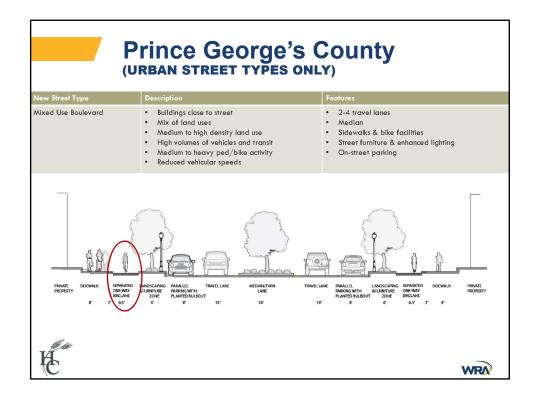
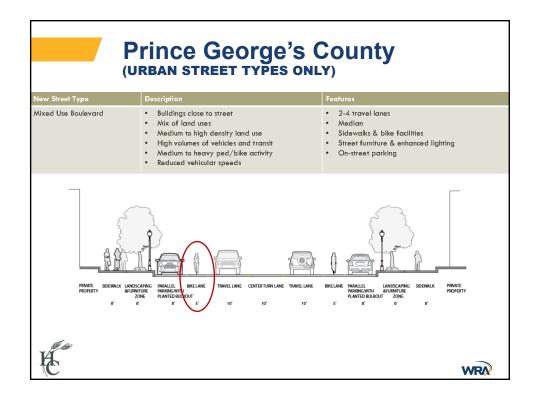
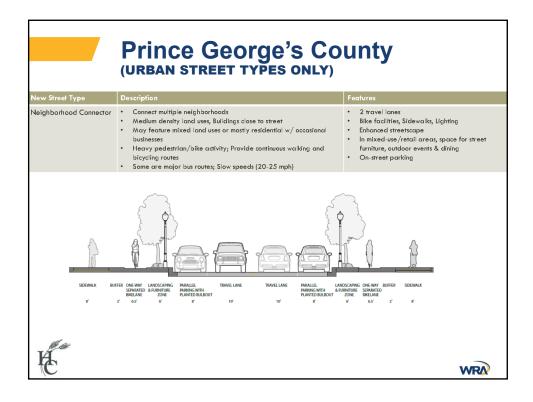
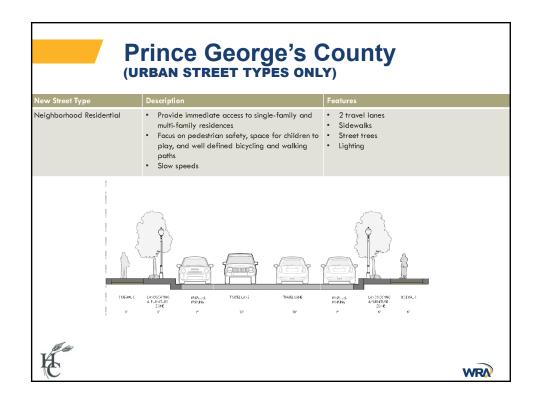


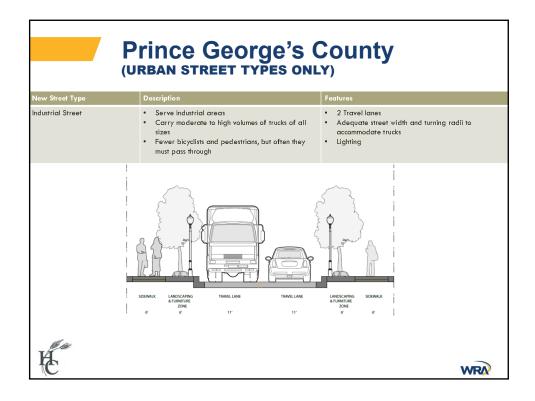
			_			-				
Prince George's County										
Criteria for Urban Street Types										
Urban Street Type*	Minimum Right of Way	Design Speed**	Total # of Travel Lanes	Minimum Lane	Median	Minimum Buffer	Minimum Turning Radius	On Street Parking	Minimum Sidewalk	Bike Facility
Aixed Use Boulevard (A) -2 Travel Lanes	99'	25 mph	2	10' (11' if bus route)	16'	6'	15'	8'	8'	6.5' separated bike lane
Aixed Use Boulevard (B) - 2 Travel Lanes	92'	25 mph	2	10' (11' if bus route)	16	6'	15'	8'	8'	5' bike lane
Aixed Use Boulevard (A) - 4 Travel Lanes	119'	25 mph	4	10' (11' if bus route)	16'	6'	15'	8'	8'	ó.5' separated bike lane
lixed Use Baulevard (B) - 4 Travel Lanes	116'	25 mph	4	10' (11' if bus route)	16	6'	15'	8'	8'	5^\prime bike lane with 2^\prime painted buffe
Aixed Use Boulevard (A) - Center Turn Lane	93'	25 mph	2	10' (11' if bus route)	none	6'	15'	8'	8'	6.5' separated bike lane
Àixed Use Boulevard (B) - Center Turn Lane	86'	25 mph	2	10' (11' if bus route)	none	6'	15'	8'	8'	5' bike lane
leighborhood Connector (A)***	83' (75')	20-25 mph	2	10'	none	6'	15'	8'	8'	ó.5' separated bike lane
leighborhood Connector (B)***	66' (58')	20-25 mph	2	10	none	6'	15'	8'	8'	Option to add δ' bike lane
leighborhood Residential***	60' (53')	20 mph	2	10'	none	6'	15'	7'	6'	Option to add δ' bike lane
ndustrial Street***	48' (57')	20 mph	2	11'	none	6'	15'	(9')	6'	none
hared Street	50'	10 mph	2	10'	none	6'	15'	none	8'	none
lley	20'	10 mph	1	10'	none	none	15'	none	none	none
Streets in Regional Transit Districts and Loc For additional horizontal and vertical desig Figures in parenthesis indicate alternative	n constraints						ic Design of H	ghways and	Streets.	
C										WRA

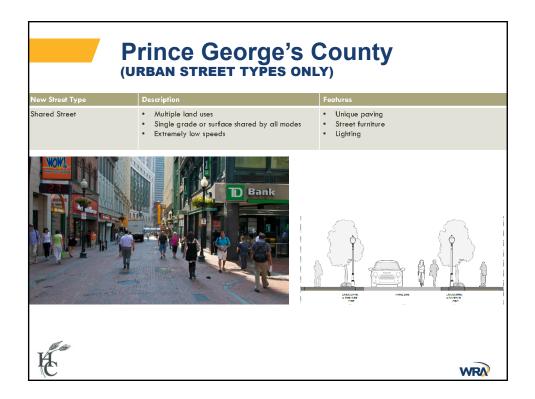


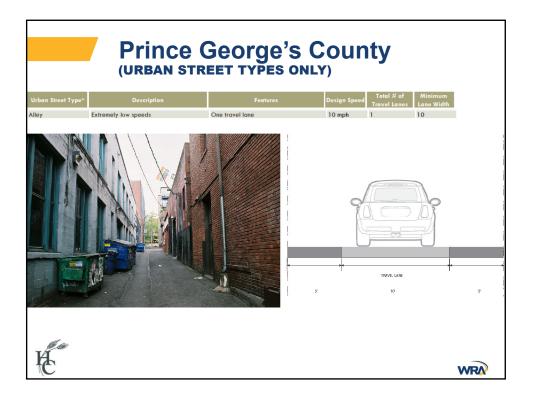


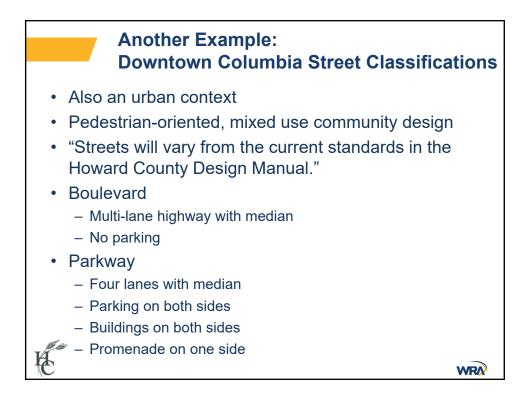


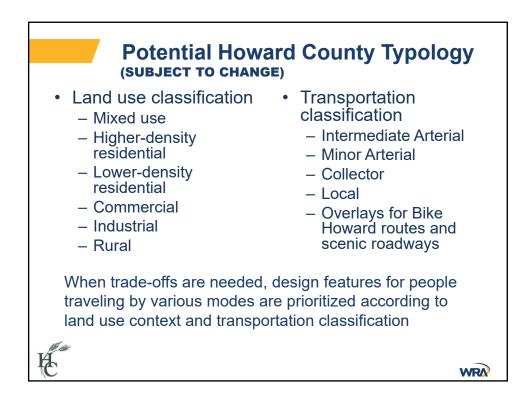


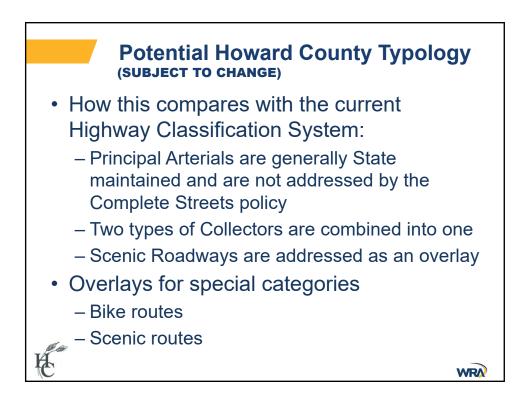






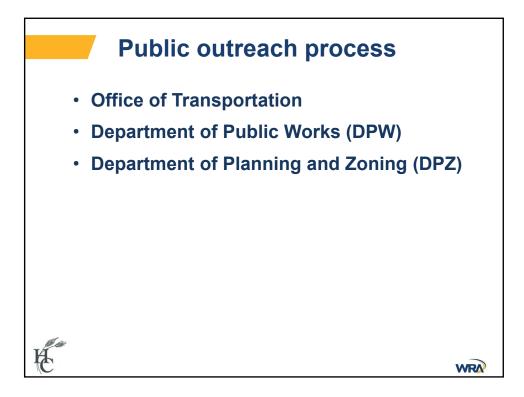


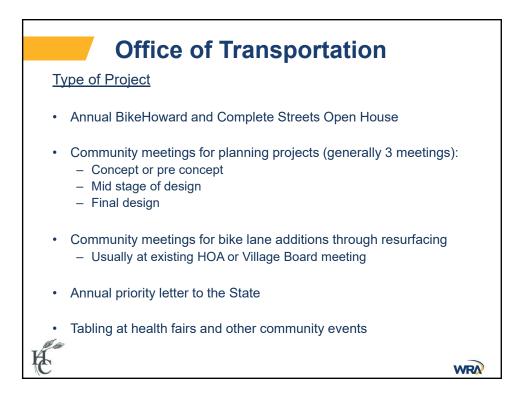


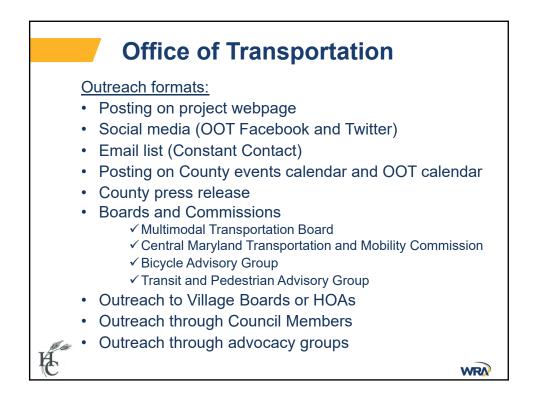


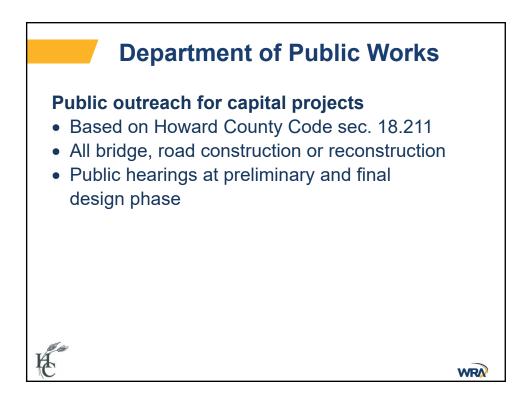
Potential Howard County Typology (SUBJECT TO CHANGE)								
	LAND USE CONTEXT							
TRANSPORTATION CLASSIFICATION	Mixed-use	Higher- density residential	Lower- density residential	Commercial	Industrial	Rural (everything outside PSA)		
Intermediate arterial								
Minor arterial								
Collector								
Local								
E -						WRA		

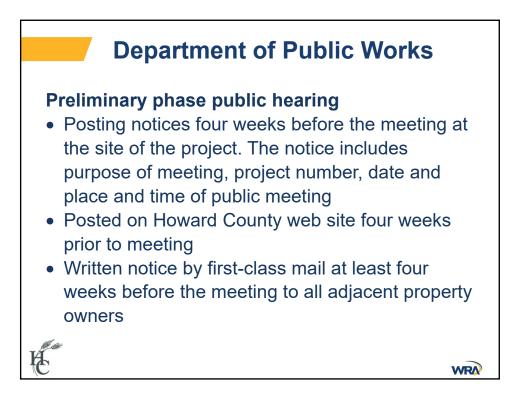


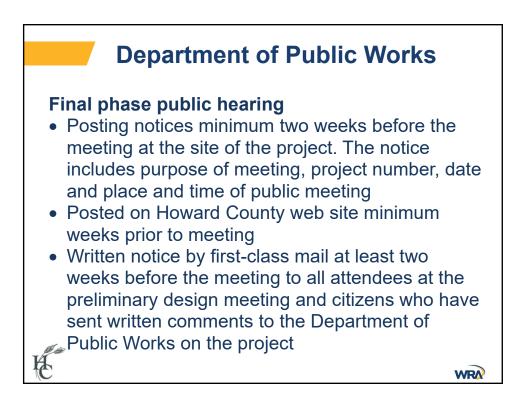


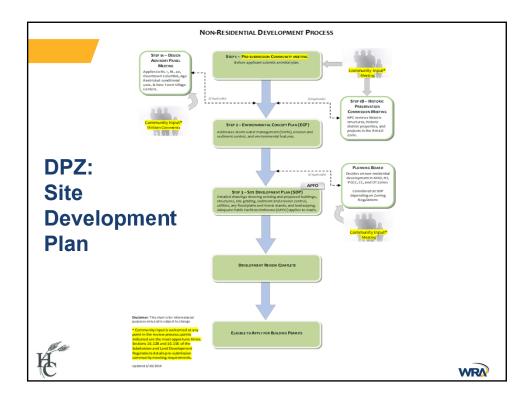


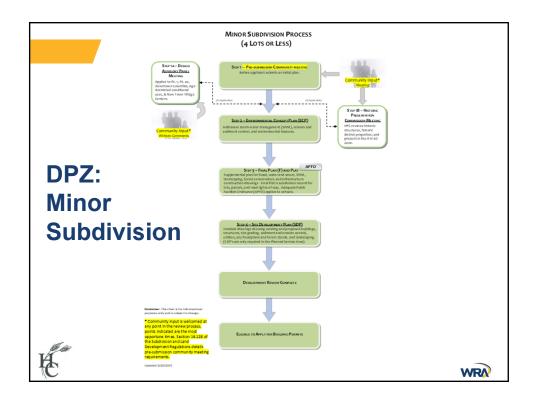


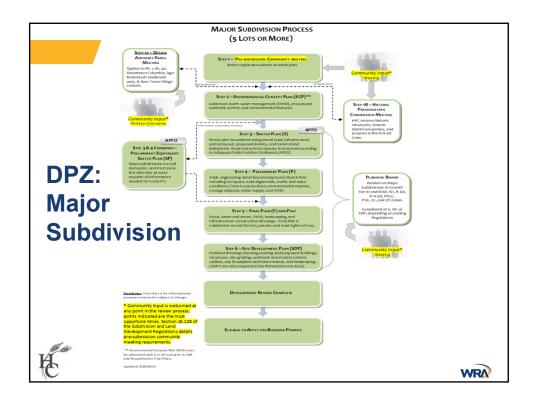


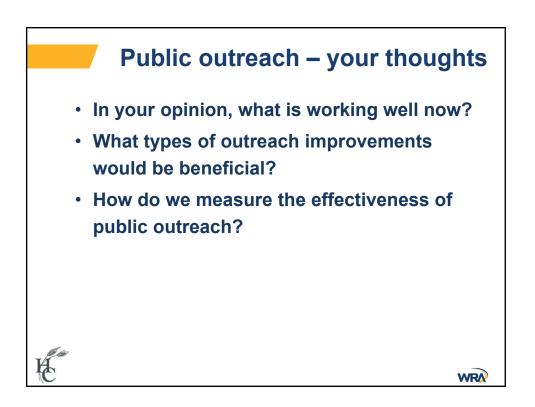




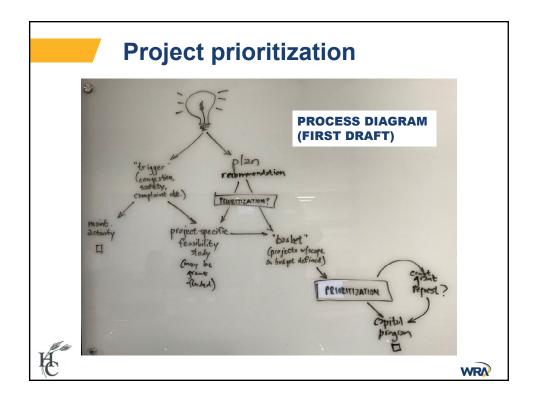












Project	prioritization
(FIRST DRAF	Ť)

-		Points		
Performance Measures	Project Selection Criteria	Project Prioritization Criteria	Points	
(from Complete Streets Policy) Safety/Public Health: Number and location of		(TBD)		(TBD)
fatalities by road type and mode of travel,				
and by age and gender as data are available				
Safety/Public Health: Number and location of	Project addresses demonstrated		Project addresses demonstrated	
serious injuries by road type and mode of	transportation safety issues		transportation safety issues	
travel, and by age and gender as data are				
available				
Equity: Percentage of new roadway projects	Project is in a priority community as defined		Project is in a priority community as defined	
or roadway repairs in priority communities	by CS policy		by CS policy	
Access/Place: Connections to important	Project area includes important destinations		Project provides connections to important	
destinations, including schools, libraries,	including schools, libraries, parks, community		destinations, including schools, libraries,	
parks, community centers, village centers,	centers, village centers, social service centers,		parks, community centers, village centers,	
social service centers, significant health care	significant health care facilities, and		social service centers, significant health care	
facilities, and government centers	government centers		facilities, and government centers (points per	
Access/Economy: Connections to	Project area includes employment center		destination connected) Project provides connections to employment	
employment centers	Project area includes employment center		centers (points per employment center	
employment centers			connected)	
NO EUNDING PERFORMANCE MEASURE	Project feasibility study received outside		Project construction leverages non-County	
	funding (Federal, State, and/or private) to		funds (Federal, State, and/or private) to	
	reduce cost to County taxpayers		reduce cost to County taxpayers	
Access: Miles of sidewalk, trail, and bicycle	Project increases the miles of sidewalk, trail,		Project installs or repairs sidewalk, trail, and	
infrastructure installed or repaired	and bicycle infrastructure available		bicycle infrastructure (points per mile of	
			infrastructure)	
Access: Number of curb ramps installed or			Project installs or repairs curb ramps (points	
repaired	Project addresses pedestrian accessibility		per curb ramp)	
Access: Number of crosswalks installed or	,		Project installs or repairs crosswalks (points	
repaired			per crosswalk) Project provides transit stop with sidewalk	
Access: Number of transit stops with sidewalk access installed or repaired			access installed or repaired (points per stop)	
Access: Percentage of transit stops with	Project area includes transit stops		Project completes crosswalk within 150 feet	
marked crosswalks within 150 feet			of a transit stop (points per crosswalk)	
Access: Percent of Bike Howard short term	Project completes part of Bike Howard short		Project completes part of Bike Howard Short	
network completed	term network		term network	
Access: Percent of Walk Howard network	Project completes part of Walk Howard		Project completes part of Walk Howard	
completed	network		network	
Access: Percent of the population with direct	Project increases access to the low-stress		Percent of the population provided access to	
access to a low-stress bike network	bicycle network		the low-stress bicycle network (percent	
			ranked and scored against other projects)	

