Urban Streets Trash Assessment -- Field-Based Site Assessment

Assess the public right of way along one side of the whole block (from 1 m [3 ft] into the road to the obvious public access limit on adjacent property). FIf more than one datasheet is being completed for this site, note total # here:

WHO & WHERE!? Complete this section and you are on your way!

City, State:		
ame (if relevant):		
at end of block:		
-		

Road type (circle one): paved dirt gravel other (state:)

or to energy take process or your process and do						
Initial photographs of block taken? (circle one)	yes no					
Number or time of photo: Start of block:	; End of block:	(used to identify photos)				
Name of photographer (if pictures taken on individual smartphone/camera):						

; # lanes:

Site selection method (circle one): Random **Targeted**

ROAD DEETS (if applicable. if re-assessing this site, put an "X" here and skip this section

Slope or gradient of block. Difference in elevation from start to end of block is:

(circle one): 0

Key:

0 - Flat, no difference 2 - 100-180 cm, hip to head height

1 - 5-100 cm, ankle to hip height 3 - >180 cm, above head height

TRASH RECON! Walk the block and assess the following for the whole block:

Width (meters) of public access su	irvey area at the	start:	mid dle:	end:	of block		
Trash that ranges in size from 0.5 cm - 25-30 cm							
Trash levels (circle one):	1	2	3	4	Notes		
Key:							
1 - No trash seen at first glance; on average, 3 or fewer small pieces per two car lengths							
2 - Little trash at first glance; on av	erage, 3 - 15 sm	all pieces per t	two car lengths af	ter a close look	(
3 - Trash is obvious; on average, 16	to 30 small and	or large piece	es per two car len	gths			
4 - Trash is distracting; on average	, over 30 pieces ¡	oer two car lei	ngths				
Large items and evidence of dumping on the public right of way (circle one for each type)							
Funiture	0	1	2	3			
Construction materials	0	1	2	3			
Filled trash bags	0	1	2	3			
Encampment gear or items	0	1	2	3			
Other (specify):	0	1	2	3			
Key:							
0 - None; no large items along the	length of block						

- 1 Present but not obvious from other end of block; One to a few large items found along the block
- 2- Obvious; Can see large items scattered in a few areas along the block
- 3 Predominant; large items are found fairly consistently along the entire length of block

Ground cover type and amount on non-concreteortions of the public right of way (circle one for each type)

dibuna cover type and amount on in	Jii-concrete	ortions of the pt	iblicing it of w	vay (circle one
Bare soil	1	2	3	4
Cobble and/or gravel	1	2	3	4
Vegetation (grass, creeping plants, or branches on the ground)	1	2	3	4
Key:				

- 1 None or little seen; on average, none to few small patches (5-15 cm) per two car lengths or <2 large patches per 2- Scattered; on average, a few to 10 small patches or a single large patch (30-60 cm) per two car lengths
- 3 Obvious; on average, many small patches or a few large patches (30-60 cm) per two car lengths
- 4- Predominant; on average, multiple large patches or contiguous areas per two car lengths





BLOCK PARTY COUNT DOWN! Walk the block and count the following for the whole block:

(If re-assessing this site, put an "X" h	ere and skip N	lumber of storn	n drains)		
Number of parked cars:	ber of parked cars: Number of storm drains:				
Trash and recycling receptacle types, condition and number on the right of wa					
	# trash per	# recycling			
	block	per block	tally- trash	tally-recycling	
lidded bins or cans					
bins with no lid or broken lid					
bins open, unlidded or overflowing					
lidded dumpters					
dumpsters with no lid or broken lid					
dumpsters open or overflowing					
				·	
THIS LAND IS WHOSE LAND?! Walk	the block and	count the follo	wing for the whole bl	ock:	
Land use types and numbers adjace	nt to right of	wav (check all t	hat apply). If there ar	e multi-use lots. use fractions	
(e.g., 1/2 for two uses). If re-assess					
(8, ,	-	<u>tallv</u>			
Residential					
Single family or duplex					
Multi family small (3-10 units)					
Multi family large (≥10 units)		***************************************			
Other (state):		***************************************			
Transportation					
Bus stop (no bench or shelter)					
Bus stop (with bench or shelter)					
Transit center, station or depot					
Overpass, bridge					
Other (state):					
Commercial					
fast food/take out restaurant					
mobile vendor (truck, cart)					
sit down restaurant, bar					
liquor store					
convenience store/small market					
grocery store					
non-food retail					
mobile vendor (cart, pop-up)					
recreation center, gym					
Other (state):		***************************************			
Public					
school (K - 16)					
library or community center					
hospital or clinic					
police station, fire department					
Other (state):					
Parks & Open Space					
urban park (rec structures, picnic)					
sports or recreational fields					
open space, greenway					

urban farm/agriculture
Other (state): _____
Other (state): ____
Other (state): _____

Other (state): _