Trail Name - Segment Name	Midpoint of the trail segment Lat Long
SW Spring to Governors Park	45.50795,-122.69410
SW Montgomery to SW Old Orchard	45.50203,-122.70871
SW Montgomery to SW Old Orchard	45.50219,-122.70731
SW Montgomery to SW Greenway Ave	45.50235,-122.70609
SW Montgomery to SW Greenway Ave	45.50157,-122.70749
SW Greenway Ave to SW Summit Dr	45.50359,-122.70493
SW Elizabeth. to SW Vista Ave	45.50870,-122.69984
SW Spring St to SW St Helens Ct	45.50973,-122.70088
SW Patton Rd to Zoo	45.50273,-122.71301
SW Vista to SW Mill	45.51613,-122.69541
SW Vista to SW Mill	45.51646,-122.69564
SW Vista to SW Montgomery	45.50809,-122.70464
SW 20th Ave to SW Market Street Dr	45.51712,-122.69499
SW Prospect Dr to Vista	45.51750,-122.69701
SW Cardinell Dr to SW 13th Ave	45.51095,-122.69102
SW Cardinell Dr to SW 12th Ave	45.51067,-122.68951
SW Cardinell Dr to SW Clifton	45.50900,-122.68822
SW Cardinell Dr to SW Hoffman Ave	45.50900 -122.68822
SW Hoffman Ave to Broadway Dr	45.50678,-122.68625
SW Hawthorne Terr to High	45.50684,-122.69826
SW Broadway Dr to Davenport	45.50618,-122.69691
SW Broadway Dr to Terrace	45.50601,-122.69774
SW Edgewood Rd to SW Edgewood Rd	45.50451,-122.69884
Arden Rd to Sherwood	45.50319,-122.70161
Council Crest Dr to SW Hillsboro St	45.49717,-122.70529
SW Himes to SW Wapato Ave	45.49569,-122.70546
Crosses from Fairmont to Chesapeake, Washouga, Twombly	45.49422,-122.70508
Caraway Ct from 30th Ave and 350 ft. west	45.44826, -122.70845
30th Ave from Dickinson St and 150 ft. north	45.44760, -122.70765
Coronado St from #1449 and 0.2 miles east	45.44167, -122.69218
Coronado Ct from Stephenson Ct to Coronado St	45.44188, -122.68997
33rd Ave between #12120 and 12250N	45.43737, -122.71050
Unnamed ROW SW LaView SW Virginia	45.47059,-122.67390
SW Florida Corbett to Virginia	45.47512,-122.67619
Trail Through ODOT ROW Barbut to Slavin	45.48653,-122.68182
Trail Corbett to SW Seymour Ct	45.48873,-122.67623
SW Water Ave Abernathy to Curry	45.49642,-122.67704
SW Lane SW Barbur to SW Condor	45.49585,-122.67862

SW Condor Ave Lane to Condor Ln	45.49544,-122.68006
SW Condor Lane, Condor Ave to Terwilliger ( Loc @ beginning)	45.49500,-122.68146
SW Bancroft, Hamilton Terrace to Terwilliger	45.49240,-122.68117
Rudimentary or Proposed Trails:	
12th Ave, Curry to Gaines Street	45.49723,-122.69237
Lowell Street, Condor to Eagle Point Park	45.49388,-122.67981
Lowell Lane	45.49408,-122.68005
Whitaker, Veterans Hospital Rd to Marquam Hill Rd	45.49841,-122.69178
Curry, Veterans Hospital Rd to Marquam Hill Rd	45.49769,-122.69185
Bancroft, Hamilton Terrace to Terwilliger	45.49240,-122.68121
Existing Trails:	
Marquam Hill Road, 13th to Fairmount Blvd	45.49706,-122.69508
  Whitaker, Barbur to Terwilliger	45.49875,-122.68084
Woods Trail, Woods to Terwilliger	45.50085,-122.68182
Gaines Trail, Terwilliger Park to Duniway Park	45.50272,-122.68348
LOBELIA Path	45.46116,-122.68385
ALICE West	45.45767,-122.68318
5TH AVE	45.45929,-122.68386
COLLINS	45.45490,-122.67621
PLUM	45.45630,-122.68331
ALICE East	45.45762,-122.67842
Lucille	45.45440,-122.68900
SW Fairvale Ct. to Hayhurst School	45.48136, -122.72984
SW 48th Ave. from SW Pendleton to SW Iowa St	45.48043, - 122.72703
SW 52nd South to Hayhurst School	45 40427 422 72025
	45.48127,-122.73025
SW 54th to Pendleton Park	45.48127,-122.73025 45.48108,-122.73290
SW 54th to Pendleton Park SW Kanan ROW from SW 52nd over to SW 54th	· ·
	45.48108,-122.73290
SW Kanan ROW from SW 52nd over to SW 54th	45.48108,-122.73290 45.48217,-122.73155
SW Kanan ROW from SW 52nd over to SW 54th SW 60th ROW from SW Pendleton N. to SW Boundary	45.48108,-122.73290 45.48217,-122.73155
SW Kanan ROW from SW 52nd over to SW 54th SW 60th ROW from SW Pendleton N. to SW Boundary SW 55th Dr. between SW Idaho and Vermont	45.48108,-122.73290 45.48217,-122.73155 45.48262,-122.73814
SW Kanan ROW from SW 52nd over to SW 54th SW 60th ROW from SW Pendleton N. to SW Boundary	45.48108,-122.73290 45.48217,-122.73155 45.48262,-122.73814 45.47681,-122.73592

SW Kanan SW 18th to SW 23rd	45.48140,-122.69873
SW 21th SW Idaho to SW Nebraska	45.47710, -122.69958
SW 21st SW Iowa to SW Kanan	45.48065,-122.70040
SW Pendleton SW 18th SW 21st	45.48088,-122.69826
SW Texas SW 25th to SW 26th	45.47366,-122.70318
SW 26th SW Texas to SW Capitol Hwy	45.47412,-122.70389
SW Seymour & SW Seymour Dr 19th to SW 25th	45.48921,-122.70215
SW Hamilton Ct SW 25th to SW 27th	45.48958,-122.70282
Un Named Row SW Fairmount SW Hessler Dr	45.48749,-122.69312
SW 19th SW Fairmount Blvd SW Council Crest Dr	45.48875,-122.69660
SW 18th BHHwy to SW Sunset	45.47922,-122.69730
SW 18th Drive SW Sunset to Fairmount Blvd	45.48759,-122.69719
SW 25th Bertha to BH Hwy	45.47962,-122.70251
Dolph Ct-St Path - SW 54th to SW 55th	45.461853, -122.732707
Dolph Ct-St Path - SW 56th to SW 57th	45.462357, -122.734916
Dolph Ct-St Path - SW 57th to SW 59th	45.462435, -122.736953
SW 61st at Mult Blvd	45.467343, -122.739611
SW 53rd Baird to Brugger	45.456900, -122.731417
SW Wilbard SW 59th to SW 57th	45.453028, -122.736416
SW 61st 8700 block Steps	45.462020, -122.739043
SW California 36th to 37th	45.47485, -122.71480
SW 37th Troy to Nevada Ct	45.47059,-122.71541
SW Miles 33rd to 34th	45.47105,-122.71064
SW Miles Ct 24th to 25th	45.47074,-122.70148
SW 25th Troy to Multnomah (Bike and Ped)	45.46697,-122.70256
SW Carson 35th to 37th	45.46472,-122.71518
SW Spring Garden at 37th	45.46341,-122.71526
SW 37th Spring Garden Ct to Swpinr Garden St	45.46302,-122.71540
SW 35th Dolph Ct to Spring Garden Ct	45.46215,-122.71287
SW Carson St. SW Terwilliger to SW 6th Ave	45.46414, -122.68410
SW Carson St. SW 8th to SW 9th Ave	45.46421, -122.68703
Primrose and SW 23th to SW 25th - Tryon Stephens Creek Plan	45.459999, -122.700304
SW 30th Willbard to SW Maracara - NA Permit Application In.	45.450390, -122.707682
SW 29th to Maracara Park Trail- Safe Routes to Schools Proposal	45.450112, -122.706359
North Maracara Park Unused ROW - Comp. Plan Bikeways	45.450112, -122.706359

Neighbor hood	P=Path S=Steps PS=Path- n-Steps C=Cemen t	SRTS	Access Transit	Avoids big Elevation Changes	Access Activity Center or Shops	Pleasant quiet walk in the Hood	Access to a Park or Play ground	Safe bypass of busy roadway
SWHRL	р		✓			✓	✓	
SWHRL	Р	✓	✓			√		✓
SWHRL	Р	✓	✓			√	✓	✓
SWHRL	S	✓	√			√	✓	✓
SWHRL	S	✓	✓			✓	✓	✓
SWHRL	P, S	✓	✓			√	✓	
SWHRL	S	✓	✓		<b>√</b>	√	<b>√</b>	
SWHRL	р	√	✓		<b>√</b>	✓	✓	
SWHRL	Р	√	✓		✓	✓	✓	✓
SWHRL	S	√	✓			✓		✓
SWHRL	S	✓	✓			✓		
SWHRL	S	✓	✓			✓		
SWHRL	Р	√	✓		✓	✓		✓
SWHRL	Р	√	✓			✓		
SWHRL	S	✓				√		
SWHRL	PS	√			√			
SWHRL	S	✓			√			✓
SWHRL	Р	√				√		
SWHRL	S	√			√			✓
SWHRL	P	✓				√		
SWHRL	S	√						
SWHRL	S	✓						✓
SWHRL	Р	√				√		
SWHRL	PS	√				√		
SWHRL	S	√				√		
SWHRL	Р	√						
SWHRL								
ARNA	Р			✓		✓		
ARNA	PS			<b>√</b>		✓	✓	
ARNA	Р		✓			✓	✓	✓
ARNA	Р		✓			✓	✓	✓
ARNA	Р	✓		<b>√</b>				✓
SPNA	Р		✓		<b>√</b>	✓	✓	✓
SPNA	Р		✓		✓	✓	✓	✓
SPNA	Р		✓		✓	✓	✓	✓
SPNA	S		✓		<b>√</b>	✓	✓	✓
SPNA	Р		✓	✓		✓	✓	✓
SPNA	Street		✓		<b>√</b>	<b>√</b>	✓	<b>✓</b>

CDNA	Ctroot		<b>√</b>		<b>✓</b>	✓	<b>√</b>	<b>√</b>
SPNA SPNA	Street Street		<b>▼</b>		<b>✓</b>	<b>√</b>	<b>▼</b>	<b>▼</b>
SPNA	P, S		•		<b>→</b>	<b>√</b>	<b>→</b>	<b>→</b>
JFINA	г, з				,	•	•	,
HONA	PS		✓			✓	✓	✓
HONA	PS					✓	✓	✓
HONA	Р					✓		
HONA	PS		✓		✓	✓	✓	✓
HONA	PS		✓		<b>✓</b>	✓	✓	<b>✓</b>
HONA	PS		✓				✓	✓
HONA	P						<b>√</b>	
HONA	S				✓		✓	
HONA	PS					<b>√</b>	<b>√</b>	<b>√</b>
HONA	Р					✓	<b>√</b>	<b>√</b>
CVNA			•		•			
CVNA								
CVNA								
CVNA								
CVNA								
CVNA								
CVNA								
HNA	Р	✓	✓			✓	✓	✓
HNA	Р	✓	✓			✓	✓	✓
HNA	Р	✓	✓			✓	✓	✓
HNA	Р	✓	✓			✓	✓	✓
HNA	Р	<b>✓</b>				✓	✓	<b>✓</b>
HNA	Р					✓		✓
HNA	Р	✓	✓			✓		✓
HDNA	Р		✓		✓	✓		✓
HDNA	Р		✓			✓		✓
HDNA	Р	✓	✓	✓		✓	✓	✓

HDNA	Р	$\checkmark$	✓		✓	✓	✓	✓
HDNA	Р	✓	✓		✓	✓		✓
HDNA	Р	✓	✓		✓	✓	✓	✓
HDNA	Р	✓	✓	✓	✓	<b>√</b>	✓	✓
HDNA	Р	✓	✓	✓	✓	✓	✓	✓
HDNA	Р	✓	✓	✓	<b>√</b>	<b>√</b>	✓	✓
HDNA	S, Street	$\checkmark$	✓	✓	✓	✓	✓	✓
HDNA	S, Street	✓	✓	✓	<b>√</b>	<b>√</b>	✓	✓
HDNA	Р				<b>√</b>	<b>√</b>	✓	✓
HDNA	Р	✓	✓		✓	✓	✓	✓
HDNA	Street	✓	✓		✓	✓	✓	✓
HDNA	Р	✓	✓		✓	✓	✓	✓
HDNA	S	✓	<b>√</b>	✓		✓	✓	✓
ANA	Р	✓		✓	✓	✓	✓	✓
ANA	Р	✓		✓	✓	✓	✓	✓
ANA	Р	✓		✓	✓	✓	✓	✓
ANA	PS	✓	✓				✓	
ANA	S	✓	✓			<b>√</b>	✓	✓
CNA	р		✓	✓	✓	✓	✓	
ANA	CS	✓	<b>√</b>	✓		✓		
MNNA	Р					✓	✓	✓
MNNA	Р		<b>√</b>		✓	✓	✓	✓
MNNA	Р					✓	✓	✓
MNNA	Р					<b>√</b>	✓	✓
MNNA	Р	✓	✓		✓	✓	✓	✓
MNNA	Р					✓		✓
MNNA	Р	✓	✓		✓	✓	✓	✓
MNNA	Р	✓	✓		✓	<b>√</b>	✓	✓
MNNA	PS	✓	✓		✓	✓		✓
SBNA	Р		✓		✓	✓		✓
SBNA	Р	✓	✓		✓	✓		✓
Markham								
Markham								
Markham								
Markham								

Inter connects between neighbor hoods	Avoids 3 blocks of walk around	NA COMMENTS
	✓	Neighbors have obscured ROW to Park with landscaping.
	✓	Shortcut between two cul d sacs, needs a staircase
	✓	Shortcut between two cul d sacs
✓	✓	Shortcut up to Council Crest, avoids long walk
✓	✓	Shortcut up to Council Crest, avoids long walk
	✓	Nice shortcut
✓	✓	Key route to Ainsworth Elementary
	✓	Foot bridge across gully to Ainsworth Elementary
✓	✓	Nice long trail to Zoo
	✓	Good short cut
✓	✓	Saves a lot of walking. Connects to Goose Hollow.
	✓	Good short cut
<b>√</b>	✓	Short cut to PSU
✓	✓	Short cut to PSU
✓	✓	Short cut to PSU
	✓	Path connecting two streets
<b>√</b>	✓	Short cut to PSU
	✓	
		Avoids awkward street w no sidewalk
✓	✓	Avoids walking on Broadway, no sidewalk
	✓	A pleasant path
	✓	A pleasant path
		A pleasant path
	✓	A pleasant path
✓		Access to Maricara Park
	✓	Access to Maricara Park
		Access to Tryon Creek State Natural Area and Bus 38 on Boones Ferry Rd
		Access to Tryon Creek State Natural Area and Bus 38 on Boones Ferry Rd; this trail is on the SW Portland Walking Map
		Access to sidewalk on Eagle Crest Dr
✓	✓	
✓	✓	
<b>√</b>	<b>√</b>	Connect at Bus Stop 4900 SW Barbur
<b> </b>	✓	
<b>✓</b>	✓	
<b>√</b>		

	т	,
<b>√</b>		
$\checkmark$		
	✓	Connection from 12 <sup>th</sup> Ave to the (Flicker Trail) Marquam Nature
		Park Trailhead and to travel east along Gains Street (Bus Stop).
		Connects pedestrian path that leads up from Barbur Blvd through
		Condor Ave to Eagle Point and Terwilliger Parkway.
		Circles Eagle Point Park on east side.
		Connects OHSU campus to Marquam Hill Road and the Marquam
		Trail, a series of segments.
		Connects OHSU campus to Marquam Hill Road and the Marquam
		Trail, a series of segments. Could be made in combination with a
		Whitaker Trail.
	<b>-</b>	
	<b>,</b>	Direct link to Terwilliger and Bus Stop
<b></b> ✓		Trail 1, The shoulder needs to be extended for a path or sidewalk
		Trail 1, Improvements to Stair Section: steps, drainage, lighting.
		Access to OHSU and Park.
<b>✓</b>	<b>/</b>	Existing Trail within Terwilliger Parkway
	<b>-</b>	
	<u> </u>	Existing Trail within Terwilliger Parkway
	•	
		Between Corbett and Kelly
		·
	<b>✓</b>	SRTS along undeveloped ROW to Hayhurst School and Pendleton
		Park
	<b> </b>	SRTS over path and driveway easement along vacated SW 48th
		ROW to Hayhurst School
	_	SRTS across undeveloped ROW to Hayhurst School and Pendelton
	<u> </u>	Park
	<b>√</b>	SRTS from end of SW 54th to Pendleton Park and Hayhurst School
	/	Path along Pendleton Creek on undeveloped ROW as natural green
	*	space
	<b>/</b>	Follows ROW through woods to path on Cedar Sinai Park property
	<u> </u>	ronous now amough woods to path on cedar sinar rank property
✓	<b>✓</b>	Only connecting trail between neighborhood for 1/2 mile on both
		sides of ROW
	✓	Shorter Route to Transit and Commercial area on Barbur
	<b>✓</b>	Neighborhood conneacton to avoid ong walk around
		regrisorriood conficactor to avoid ong waik around
<b>✓</b>	<b>√</b>	Key connection for SRTS Robert Gray, Access to Transit and parks
	•	

	<b>-</b>	SRTS route acess to parks and neighborhood connection
		Access to Transit Activity Center
		SRTS route acess to parks and neighborhood connection
		SRTS route acess to parks and neighborhood connection
	<b>V</b>	Key connection for Crossing at Stephens Creek Public Housing
	<b>V</b>	Key connection for Crossing at Stephens Creek Public Housing
✓	<b>✓</b>	Key connection with SW hamilton Ct west makes good walking route
✓	✓	Key connection with SW Semour east makes good walking route
✓	✓	Alternate route for Urban Trail 6, cuts off .3 mile ow walking
✓	✓	Access to parks, SRTS Activity Center and neighborhood connection
✓	✓	SRTS access to Activity center and transit.
✓	✓	Shortest route to Hillsdale Activity Center from Fairmount and betond
✓	✓	Key connection for SRTS Robert Gray, Access to Transit and parks
	✓	Leads to Smith School Fields avoid walking GHR Tri-Met 45 on GHR
	<b>✓</b>	Leads to Smith School Fields avoid walking GHR Tri-Met 45 on GHR
	✓	Leads to Smith School Fields avoid walking GHR Tri-Met 45 on GHR
	<b>√</b>	Connect to GHR transit bike connection to Mult Blvd bike lanes
✓	✓	Connects to Bus 43 and Smith School and Crestwood
	✓	Connects ANA and CNA to Freddies at Hwy 99 also to Dickenson Park
✓	<b>√</b>	Avoid big hill - Bus 45 Cement steps Neighbor maintained
✓	✓	More direct access to Gabriel Park
✓	<b>√</b>	More direct access to Gabriel Park
✓	<b>√</b>	
✓	<b>√</b>	Access to Custer Park
✓	✓	Key connection for West Hills Christian School, key neighborhood cut through
<b>√</b>	<b>√</b>	
✓	<b>√</b>	
✓	<b>√</b>	
✓	<b>√</b>	
	✓	Shortest route between SW Terwilliger/Carson TriMet stop - W.  SBN
	<b>✓</b>	Key connection in neighborhood, close to unwalkable section of
		Taylors Ferry Rd

Response	Staff Action
ROW connects to park.	Neighborhood Walkway
No. Doesn't connect our network.	None
No. Doesn't connect our network.	None
Connects to park and densifies network.	Neighborhood Walkway
Connects to park and densifies network.	Neighborhood Walkway
Doesn't connect network.	None
Connects two pieces of the network.	Neighborhood Walkway
No. Goes through private property.	None
Already classified.	None
No. Right of way dead-ends at private property.	None
No. Right of way dead-ends at private property.	None
Connects City Walkway to future Neighborhood Greenway.	Neighborhood Walkway
No. Doesn't connect to network.	None
Does not serve as a neighbohood-level connection.	None
ROW dead ends into private property	None
Connects the network and eliminates spur,	Neighborhood Walkway
Connects to neighborhood walkways and PSU.	Neighborhood Walkway
Connects to neighborhood walkways and PSU.	Neighborhood Walkway
Connects network and eliminates spurs.	Neighborhood Walkway
Doesn't connect the PedPDX network.	None
Connects the PedPDX network.	Neighborhood Walkway
No because there's an existing parallel connection. Connects to an unimproved ROW.	None
Doesn't connect to network.	None
Doesn't connect to network.	None
Improves connectivity.	Neighborhood Walkway
Improves connectivity.	Neighborhood Walkway
Already classified.	None
SRTS already classified Maricara and Dickinson.	None
Improves connectivity and existing trail.	Neighborhood Walkway
Not on our network. Talk to Alexis.	None
Does not connect our network.	None
Not in Portland.	None
Doesn't connect to network and we already have the Custer stairs.	None
Existing east/west connections already exist with crossings at	None
Nebraska and Nevada.	None
Pending consultation with engineer (Cameron) and acquisition of land from ODOT.	None
Improves connectivity.	Neighborhood Walkway
Not public ROW.	None

Improves connectivity to OHSU	Neighborhood Walkway
Improves connectivity to OHSU	Neighborhood Walkway
No public ROW.	None
·	
Parallel NW on 11th.	None
Alternative route using Condor, Bancroft, and Hamilton	None
Alternative route using Condor, Bancroft, and Hamilton	None
Parallel street with Gibbs already classified.	None
No, parallel connection exists at Gaines. However, Gaines from 12th to 11th and 12th from Gaines to trail changed. Improves connectivity and connects to trail.	Neighborhood Walkway
No public ROW.	None
Already classified.	None
Already classified.	None
Not on public ROW.	None
Not on public ROW.	None
Improves connectivity	Neighborhood Walkway
Classified SW 2nd Ave and Brugger instead. Improves connectivity being the reason.	Neighborhood Walkway
Parallel facilities with Boones Ferry and TerwilligerClassified SW 2nd and Brugger to connect to park and bus stops.	Neighborhood Walkway
Captured with SW 2nd and Brugger connection.	Neighborhood Walkway
Does not serve the neighborhood.	None
Parallel facilities with SW Brugger and Primrose.	None
Doesn't connect network.	None
Already designated.	None
Already designated.	None
Connects to school.	Neighborhood Walkway
Already on the network.	None
Doesn't connect key destinations and Cameron and Red Electric are parallel rouites.	None
Private property. ROW doesn't connect all the way through.	None
Boundary is already classified from Shattuck to 62nd.	None
Existing path to get out of the neighborhood to bus stop.	Neighborhood Walkway
Improves connectivity and trail already connects.	Neighborhood Walkway
No. Connect 10th from Vermont to Barbur because it increases connectivity.	Neighborhood Walkway
Already classified.	None

Already classified.	None
Would only create a network spur, not a connection.	None
Parallel route on 25th already classified.	None
Parallel route already classified.	None
Improves connectivity.	Neighborhood Walkway
Alternative route nearby.	None
Does not connect our network.	None
Already classified.	None
Increases connectivity. Connects to school.	Neighborhood Walkway
Already classified.	None
Increases connectivity. Connects to school.	Neighborhood Walkway
Increases connectivity. Connects to school.	Neighborhood Walkway
Increases connectivity. Connects to school.	Neighborhood Walkway
Increases connectivity.	Neighborhood Walkway
Parallel route on 51st.	None
Improves connectivity.	Neighborhood Walkway
Improves connectivity and densifies network.	Neighborhood Walkway
No, network spur.	None
No, parallel route on 35th.	None
No, does not connect network.	None
No, not in network.	None
Connects network and next to school.	Neighborhood Walkway
Increases connectivity.	Neighborhood Walkway
No, redundant with connection made above.	None
No, redundant with connection made above.	None
Already on the network.	None
Combination of Hume, 6th, and Carson to provide alternative	
walkway to Taylors Ferry. Improves connectivity.	Neighborhood Walkway
Combination of Hume, 6th, and Carson to provide alternative	Neighborhood Walkway
walkway to Taylors Ferry. Improves connectivity.	
Need private property to dedicate public right-of-way.	None
Improves connectivity. Not included from Huber to Wilbard.	Neighborhood Walkway
Already on the network.	None
Already classified.	None