PTN OF THE EAST 1/2 OF THE NE 1/4, SEC. 16, TWP. 24 N., RGE. 6E., W.M.

CEDAR RIVER

EXIST. 30" CULVERT

WETLAND C CATEGORY III 150' BUFFER MODERATE HABITAT SCORE

200' RIVER SHORELINE JURISDICTION

SE RENTON-MAPLE VALLEY RD (HYW. 169)

EXIST. 12" CULVERT

N82°19'28"W 1651.68'

EXIST. 24" CULVERT

R.O.W. WETLAND CATEGORY III 100' BUFFER

STREAM C TYPE N 65' BUFFER

FUTURE STORMWATER POND

EXISTING GRADE (FIELD TOPO)

15' CRITICAL AREA BUFFER BSBL. TYP.

VIRGIN

PLANT CONTROL ROOM

DRUM

PROPANE TANK 30,000 GAL

AC TANK 30,000 GAL

AC TANK 30,000 GAL

DIESEL VERTICAL TANK 10,000 GAL

EMULSIFIED ASPHALT VERTICAL TANK 10,000 GAL

RAP FEED

BAG HOUSE

AGG. STOCKPILE

RAP STOCKPILE UNPROCESSED

PROCESSED RAP

AGG. STOCKPILE

RAP CRUSHER

OFFICE

WETLAND D (ESTIMATED) CATEGORY II 100' BUFFER

N82°19'28"W 665.0'

STREAM B TYPE N 65' BUFFER

EXIST. 54" CULVERT

WETLAND A CATEGORY IV 50' BUFFER

WETLAND B CATEGORY III 80' BUFFER

DIRT ROAD

STREAM A TYPE N 65' BUFFER

N00°04'08"E 1053.10'

N00°04'07"E 731.00'

550.0'

FIELD TOPO AND LIDAR BOUNDARY (TYP)

EXISTING GRADE (LIDAR)

LIDAR CONTOURS FOR CONTEXT ONLY.

N

SCALE: 1" = 60'

0 30 60 120

triad

20300 Woodinville Snohomish Rd NE
Suite A • Woodinville, WA 98072
p: 425.415.2000 f: 425.486.5059
w: triadassociates.net

CONCEPTUAL FUTURE SITE PLAN

LAKESIDE INDUSTRIES, INC.

MAPLE VALLEY ASPHALT FACILITY

18825 RENTON-MAPLE VALLEY SE (HWY 169)

KING COUNTY, WASHINGTON

NO.	REVISION DATE	REVISED BY:	DATE:	BY	CK

BRIAN K. HANSEN, PE
PROJECT MANAGER

MARY H. McDOWELL, PLS
PROJECT SURVEYOR

BRIAN K. HANSEN, PE
PROJECT ENGINEER

PROJECT LANDSCAPE ARCHITECT

FIRST SUBMITTAL DATE:

SCALE: HORIZ.: 1"=60' VERT.: N/A

BRIAN K. HANSEN
STATE OF WASHINGTON
48814
REGISTERED
PROFESSIONAL ENGINEER

8/3/17

STAMP NOT VALID UNLESS SIGNED AND DATED

JOB NUMBER LKSD0000-0002

SHEET NUMBER C3 OF 3

© 2017 TRIAD ASSOCIATES

Plotted: Aug 02, 2017 – 2:33pm
J:\LKSD0000\0002\Design\Civil\CAD\SHEETS\Final Grading Plan\VIC-GP-LKSD0000-TESC.dwg, C5, FC-80ft-LKSD0002-TESC FC-10-LKSD0002 SV-85-X-LKSD0002 EC-78-LKSD0002 EC-85-LKSD0002