SOLVE Bridge Land	Fasionavias	
Stephen Bridgeford - Contour Engineering		
Mailing Address: PO Box 949	City: Gig Harbor	Zip: A98335
Phone: 253 - 857 - 5454		
E-Mail: stephen.b@contourengineeringllc.com		
REQUESTED DATE FOR MEETING: (NO MONDAY OR FRIDAY MEETINGS) Provide 3 Options: 1. 4 /12 / 23 Tu-W-Th am/pm 2. 4 /12 /23 Tu-W-Th am/pm 3. 4 /13 /23 Tu-W-Th am/pm		
APPLICANT REPRESENTATIVES:	0	
(I) Name: Paul Lockwood	Firm: Owner	
_{Tel:} (253) 441-8862	E-Mail: paul@fulltiltconstruction	nllc.com
(2) Name:	Firm:	
Tel:	E-Mail	
(3) Name:	Firm:	
Tel:	E-Mail	
Particular Issues to Discuss:		
Review requirements for a 2-lot Short Plat of tax parcel 4005000220 located at 3305 S FRUITLAND. The short plat is for future residential development. The existing residence will remain. The propert is not currently served by sewer an onsite septic system will be required. We would like to review frontage improvments required for this 2 lot short plat.		
I hereby certify under penalty of perjury that all the foregoing information is true and correct and recognize that any false or misleading information shall nullify the validity of the information provided as a result of this pre-		
application.		
- A-1	03/21/2023	
Applicant Signature	Date	

SUMMARY FORM

-3 of 5

1 GF 2

Project Name: 3305 S FRUITLAN	ND - Short Plat	
Site Address: 3305 S FRUITLAN		
Parcel No: 4005000220		
Person Filing Request: Stephen Bridg	eford	
Affiliation to Project: Agent		
Company: Contour Engineering		
Address: PO Box 949, Gig Harbor, WA 98335		
Tel: 253-857-5454	•	
Description of your proposal:		
Single Family Residential	(No. of Lots)	
Multi-Family Residential	(No. of Lots)	
Office/Commercial/Retail	(Square Feet)	
Warehouse/Manufacturing	(Square Feet)	
Mixed Use	(Square Feet)	
✓ Other	(No. of units/lots/square feet) 2-lot short plat	
Additional Information:		
	existing onsite septic system. The tank was located	
but the location of the drainfield has r	not been determined at this time.	
How many access points to the public street d proposed application?	oes the existing site have and how many are proposed under the	
Existing: 1	Proposed: 1-2 DESVIEWAY)	
For non-single family residential applicat	ions only, please identify:	

4 of 5 208 2