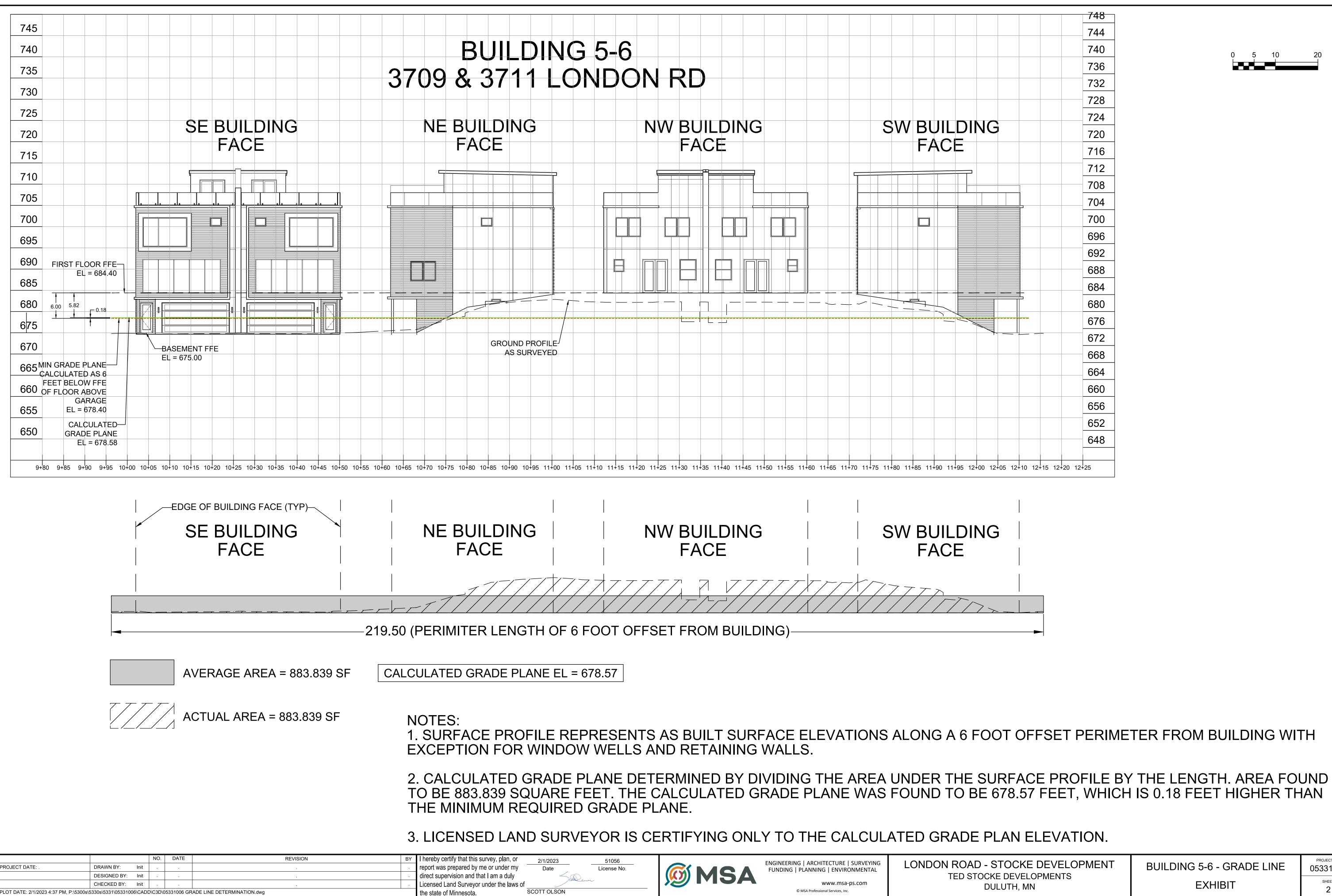


OCKE DEVELOPMENT EVELOPMENTS TH, MN	BUILDING 3-4 - GRADE LINE	project no. 05331006
	EXHIBIT	sheet 1

	7/0
	748
	744
	740
	736
	732
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	724
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	664
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	652
	648
12+10 12+15 12+20 12+	+25

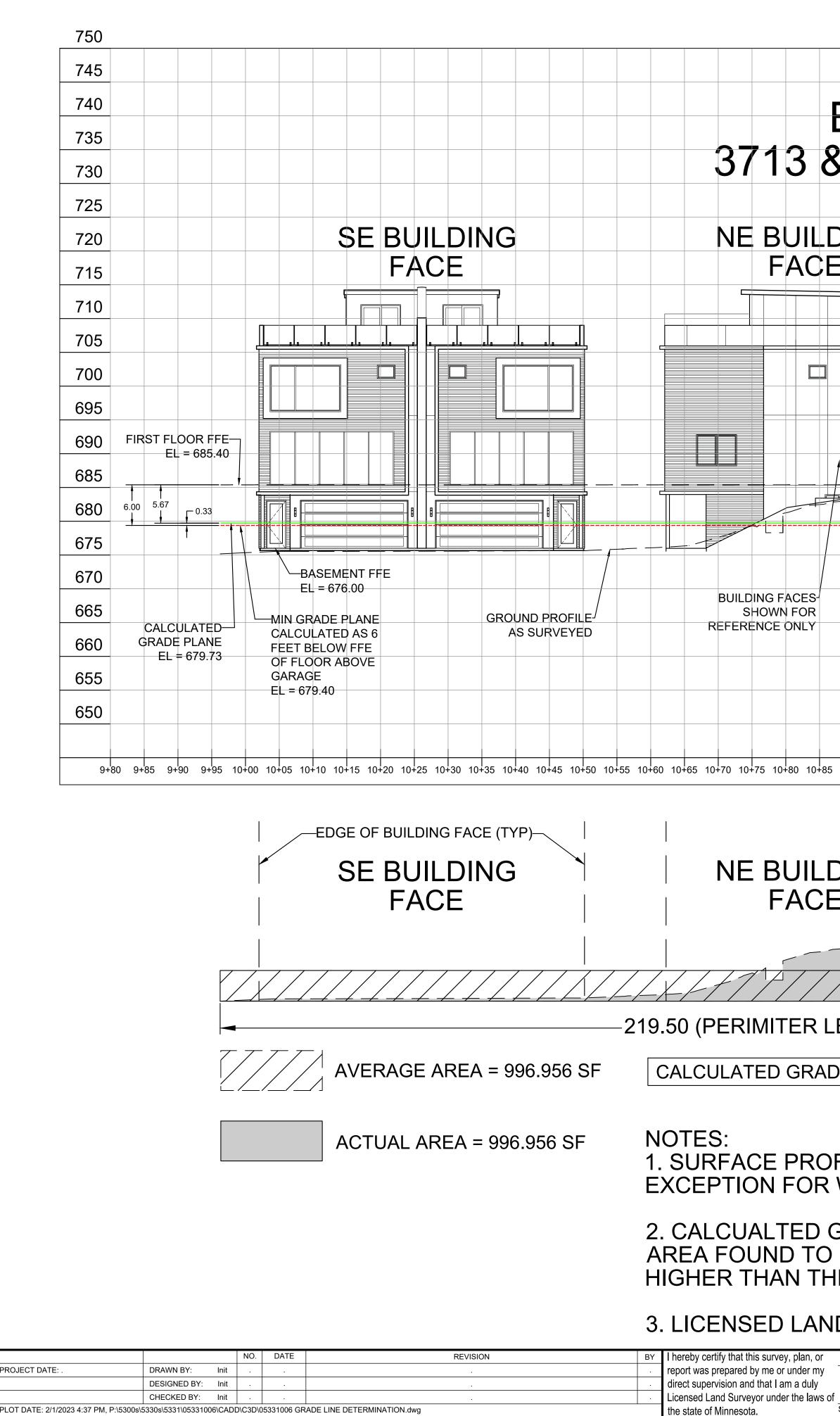


rvey, plan, or e or under my I am a duly nder the laws of	2/1/2023 Date SCOTT OLSON	51056 License No.	<b>MSA</b>	ENGINEERING   ARCHITECTURE   SURVEYING FUNDING   PLANNING   ENVIRONMENTAL www.msa-ps.com © MSA Professional Services, Inc.	LONDON ROAD - STO TED STOCKE DE DULUTI
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	BUILDING 5-6 - GRADE LINE	PROJECT NO. 05331006	
EVELOPMENTS FH, MN	EXHIBIT	SHEET 2	

	748
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	712
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2+10 12+15 12+20 12+	-25





BUILDING 3 & 3715 LON		
BUILDING FACE	NW BUILDING FACE	SW BUILDING FACE
FACES /N FOR E ONLY		
BUILDING	NW BUILDING FACE	SW BUILDING FACE
TER LENGTH OF 6 FOOT (	OFFSET FROM BUILDING)	
O GRADE PLANE EL = 679.73		
PROFILE REPRESENTS FOR WINDOW WELLS A	AS BUILT SURFACE ELEVA <sup>-</sup> ND RETAINING WALLS.	TIONS ALONG A 6 FOOT (
	ERMINED BY DIVIDING THE REFEET. THE CALCULATED RED GRADE PLANE.	
	ERTIFYING ONLY TO THE CA	LCULATED GRADE PLAN

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2/1/2023

Date

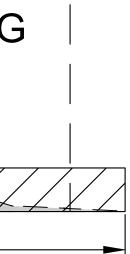
SCOTT OLSON

	BUILDING 7-8 - GRADE LINE	PROJECT NO. 05331006
EVELOPMENTS TH, MN	EXHIBIT	SHEET 3

## NELEVATION.

## FACE PROFILE AND DIVIDING BY THE LENGTH. JND TO BE 679.73 FEET, WHICH IS 0.33 FEET

# OFFSET PERIMETER FROM BUILDING WITH



	748	
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12+05 12+10 12+15 12+20 12+25		

