



ts	Interval	Average	Distance	Subtotal
ic)		Grade	(m)	
	A-B	8.90		8.90
		TOTAL:		8.90
	AVERAG	GE GRADE:	8.90 r	n

	elopment A age Grade a	Area 2 t Store Street	:		
Grad	e Points	Interval	Average	Distance	Subtotal
(m Geodetic)			Grade	(m)	
Α	8.85	A-B	8.73		8.73
В	8.60				
			TOTAL:		8.73
		AVERA	GE GRADE:	8.73	m

Development Area 3 Average Grade at Store Street						Development Area 4 Average Grade Calculation		
(m G	eodetic)		Grade			(m G	eodetic)	
Α	8.85	A-B	8.73		8.73	A	9.00	A-
В	8.60					В	9.00	B-
						С	7.15	C-I
						D	8.35	D-
						E	8.50	E-/
			TOTAL:		8.73			
		AVERA	GE GRADE:	8.73	n			AVE
		R						L

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General Note: The illustrated design and data are based on preliminary programming of use, functional area and height. The buildings and data in the enclosed study and are conceptual in nature and do not constitute detailed design for each building. Site architecture and servicing programming, and design parameters must be determined as the basis for a full design process for each building.

1 Site Plan Scale: 1:500

test a most	A	Distance	Culturated
Interval	Average	Distance	Subtotal
	Grade	(m)	
A-B	9.00	4.23	38.09
B-C	8.08	83.99	678.25
C-D	7.75	73.66	570.87
D-E	8.43	87.01	733.08
E-A	8.75	70.90	620.34
	TOTAL:	319.80	2,640.63

Dev	elopment	Area 5			
Aver	age Grade C	Calculation			
Grad	e Points	Interval	Average	Distance	Subtota
(m G	eodetic)		Grade	(m)	
Α	7.15	A-B	6.80	77.72	528.52
В	6.45	B-C	7.48	73.62	550.27
С	8.50	C-D	8.43	77.73	654.85
D	8.35	D-A	7.75	73.66	570.87
			TOTAL:	302.73	2,304.51
	AVERAGE GRADE: 7.61 m			n	

2 Average Grade by Development Area Scale: n/a

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1824, 1900, 1907, 1908, 1924, 2010 Store Street and 530 Chatham Street sheet title

Site Plan Average Grade Calc.

project no.	1931
drawing file C	comprehensive Plan
scale	As Noted
drawn by	JB/JH
date issued	sheet no.
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