

Fairmount Indigo Planning Initiative

FOUR CORNERS/ GENEVA AVENUE

STATION AREA

Visioning Forum

"Building New Connections in *Your* Neighborhood"

Working Advisory Group (WAG) Meeting #5

Tuesday, March 10, 2015 6:00-8:00 PM Holland Community Center

Prepared by:

The Cecil Group Team

The Cecil Group
HDR Engineering, Inc.
Byrne McKinney & Associates, Inc.
McMahon Associates
Chester Engineering
SAS Design, Inc.
Shook Kelley







WAG Agenda

- 1. Placemaking Results
- 2. Community Forum Summary
 - Four Corners Notes
- 3. Redevelopment Scenario Sites
 - Physical Fit and Development Program
 - Financial Feasibility
 - Urban Design and Zoning
- 4. Public Realm Improvement Discussion
- 5. Next Steps









Placemaking Results









Placemaking Results





Four Corners Specific Results

Prosperity

- 1. Boutique near Four Corners need upscale business to support
- 2. Intersection of Bowdoin Washington = commercial node
- 3. Econ. Development more businesses exit to Washington Street then Geneva Ave.
 - shops are not attracting them, not enough restaurants/businesses



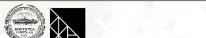
Home

Four Corners Specific Results

Home

Housing opportunity – affordable workforce housing at Washington Street adjacent to the platform on Morse Street





Four Corners Specific Results

Place

- Create vibrant corridors (i.e. Washington) lighting on street, business storefronts, parking
- 2. Dorchester Arts Collaborative (DAC)
- 3. Need more artists to represent culture and diversity in the neighborhood

Getting Around

Four Corners Specific Results

Getting Around

- 1. "Transit hub" Washington Street with Corridor housing and commercial and transit hub
- 2. Shelter is not at bus stop relocate instead people sit on black pipe close bus stop



Four Corners Specific Results

Parks and Public Space

- 1. Program of open space (pocket parks)
- 2. Enhanced open space representation of diversity of community



Quality of Life

Four Corners Specific Results

Quality of Life

- 1. Consider youth near Erie Street
- 2. Activity arts, dance, community center, innovative spaces, Fab Lab
- 3. Mix age groups (elderly centers and childcare centers)
- 4. Connect residents with training



The Cecil Group Team





Fairmount Indigo
PLANNING INITIATIVE

The Cecil Group Team













Owner

City of Boston

Location

Ronald Street

Address

Ronald Street
02121

Site Area

34,415 SF
0.79 Acres

Owner

Veale Willie K

Location

Geneva Ave at Station

Address

160 Geneva Ave

Site Area

5,757 SF
0.13 Acres

Owner

Peterson
William, Boston
Edison Co,
Drayton Carol,
City of Boston

Location

Bowdoin St and
Cedar Ave

Address

114 Bowdoin
Street

Site Area

49,702 SF
1.14 Acres

4	Owner	Private (confirm)
	Location	Washington Street
	Address	Washington Street
	Site Area	Confirm

Owner City of Boston,
Others

Location Erie Street
/Washington

Address 2 Erie Street

Site Area 4,528 SF, 0.10 Acres

Owner	City of Boston
Location	Erie Street /Washington
Address	Washington Street
Site Area	9,005 SF, 0.21 Acres

3

6

Community Vision/Goals and Redevelopment

Hypothetical Redevelopment Scenarios

- Exploration of feasibility of redevelopment from site/building configuration and financial perspectives
- Comparison of this fit relative to current zoning characteristics



1 Ronald Street Lot



Fairmount Indigo PLANNING INITIATIVE

1 Ronald Street Lot



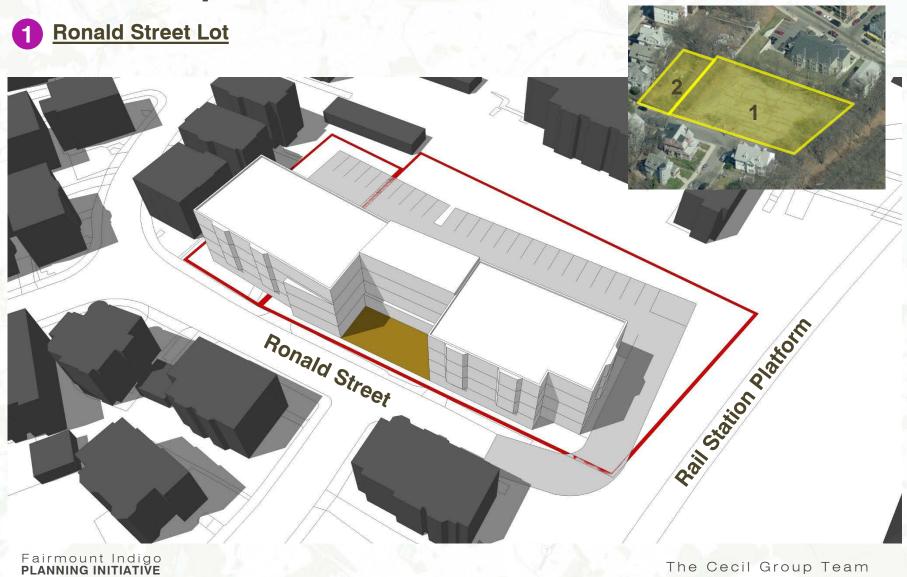


Existing Parcels Characteristics

Par	cel and ID	Owner	Lot Area (SF)	Existing Building (SF to Remain)	Existing Building (SF of Demo)	Existing FAR		
1	1401103000	City of Boston	34,415		0	0 (0	
2	1401104000	Haynes Conway P	8,595		0	0 (0	
		TOTAL	43,010	21	0	0 (0	

Fairmount Indigo PLANNING INITIATIVE

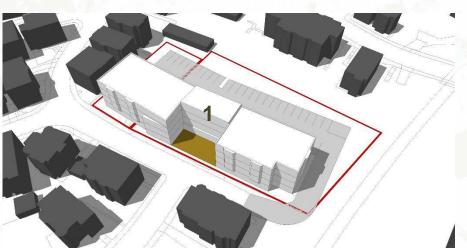
The Cecil Group Team





18

1 Ronald Street Lot





Proposed Redevelopment Characteristics

Bldg	Bldg Level		Total Building Area (GSF)	Retail (NSF)	Office (NSF)	Light Ind. (NSF)	Res. Units (83% eff. 800 sf/unit)	Resident Parking Required (1/unit)	Retail Parking Required (2/1000 sf)	Structured Parking Provided (rough layout)	Parking	Parking Balance	FAR	Total Open Space (SF)
	1	13,438		0	0	0	14	14	0					
1	2	13,438	E2 7E2	0	0	0	14	14	0	0	5 0	1	1 25	1 001
	3	13,438	53,752	0	0	0	14	14	0		52	-4	1.25	1,884
	4	13,438		0	0	0	14	14	0					
TC	TAL	53,752	53,752	0	0	0	56	56	0	0	52	-4	1.25	1,884

Fairmount Indigo PLANNING INITIATIVE



1 Ronald Street Lot

<u>Current Zoning – Roxbury Neighborhood District</u>

Use – multifamily (more than 3 units not allowed)

3F-5000 - Three-Family Residential Subdistrict

3-Family, Semi-attached dwelling/any other dwelling

Max. FAR 0.8

Max. Building (stories) 3

Max. Building Height (ft.) 35

Usable open space min per unit 650

Front Yard Min. (ft.) 20

Side Yard Min. (ft.) 10

Rear Yard Min. (ft.) 30

Off-street Parking Requirement – Other residential uses: 1.0/unit

*SUBJECT TO ARTICLE 80 LARGE PROJECT REVIEW (50,000 SF+)





2 160 Geneva Avenue



Fairmount Indigo PLANNING INITIATIVE

2 160 Geneva Avenue





Existing Parcels Characteristics

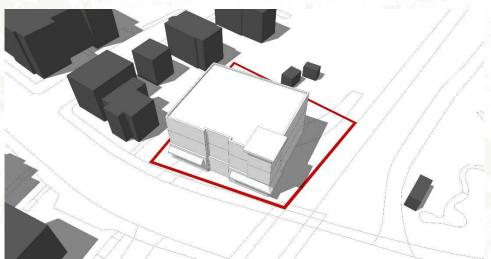
Paro	cel and ID	Owner	Lot Area (SF)	Existing Building (SF to Re	Existir Buildir main) (SF of	ng	Exis FAR	sting
1	1400046000	Veale Willie K	5,75	7	0		O	0
		TOTAL	5,75	7	0		0	0







2 160 Geneva Avenue





Proposed Redevelopment Characteristics

Bldg	Bldg Level	Area by Floor (GSF)	Total Building Area (GSF)	Retail (NSF)	Office (NSF)	Light Ind. (NSF)	Res. Units (83% eff., 800 sf/unit)	Resident Parking Required (1/unit)	Retail Parking Required (2/1000 sf)	Structured Parking Provided (rough layout)	Parking	Parking Balance	FAR	Total Open Space (SF)
	1	4,200		3,570	0	0	0	0	7					
1	2	4,200	12,600	0	0	0	4	4	0	0	0	-15	2.19	0
	3	4,200		0	0	0	4	4	0					
TO	ΓAL	12,600	12,600	0	0	0	8	8	7	0	0	-15	2.19	0





2 160 Geneva Avenue

Zoning

<u>Current Zoning – Roxbury Neighborhood District</u>

MFR - Multifamily Residential Subdistrict

Uses - retail allowed on ground floor

1 or 2 family detached or semi-attached/Row house building or town house building/any other dwelling or use

Max. FAR 1.0

Max. Building (stories) 3/4/4

Max. Building Height (ft.) 35/45/45

Usable open space min per unit 400/200/200

Front Yard Min. (ft.) 20/15/20

Side Yard Min. (ft.) detailed requirements

Rear Yard Min. (ft.) 30/30/20

Off-street Parking Requirement – Other residential uses: 1.0/unit; Retail 2/1,000 SF







3 Geneva Cliffs



Fairmount Indigo PLANNING INITIATIVE



3 Geneva Cliffs





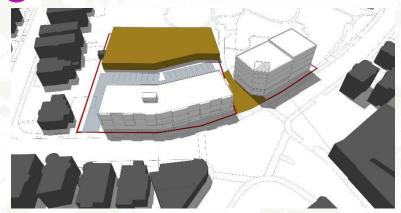
Existing Parcels Characteristics

Parcel and ID		Owner	Lot Area (SF)	Existing Building (SF to Remain	Existing Building) (SF of De		Existing FAR
1	1401394000	Geneva Ave LLC	11,446	100	0	2,000	0.2
2	1401324000	Stenhouse Peter J	9,686		O ADDRESS MISSIES	0	0
3	1401324001	Shekinah Glory Outreach	4,348		0	3,080	0.7
4	1401325000	City of Boston by FCL	6,963	The control of	0	0	0
5	1401326000	Peterson William E Et al	6,653	HWESSERCEEU	0	0	0
6	1401362001	Boston Edison Co	26,400		0	0	0
7	1401362000	Boston Edison Co	10,350		0	0	0
8	1401361000	Boston Edison Co	8,650	-17	0	120	0.0
9	1401360000	Boston Edison Co	6,300	K. Ja	0	0	0
	mount Indigo INING INITIATIVE	TOTAL	90,796		O The Cecil	5,200 Group	

3 Geneva Cliffs



3 Geneva Cliffs





Proposed Redevelopment Characteristics

Bldg	Bldg Level	Area by Floor (GSF)	Total Building Area (GSF)	Retail (NSF)	Office (NSF)	Light Ind. (NSF)	Res. Units (83% eff., 800 sf/unit)	Resident Parking Required (1/unit)		Structured Parking Provided (rough layout)	Surface Parking Provided (rough layout)	Parking Balance	FAR	Total Open Space (SF)
	1	11,553		2,500	0	0	9	9	5					
1	2	11,553	34,659	0	0	0	12	12	0				0.44	15,595
	3	11,553		0	0	0	2	2	0					
	1	7,417		4,000	0	0	4	4	8	0	34	-39		
2	2	7,417	20.660	0	0	0	8	8	0				2.50	0.640
2	3	7,417	29,668	0	0	0	8	8	0				2.59	2,610
	4	7,417		0	0	0	8	8	0					
TO	TAL	64,327	64,327	6,500	0	0	60	60	13	0	34	-39	0.71	18,205

Fairmount Indigo PLANNING INITIATIVE

The Cecil Group Team

3 Geneva Cliffs

Zoning

<u>Current Zoning – Dorchester Neighborhood District</u>

LC - Local Convenience Subdistrict

Max. FAR 1.0

Max. Building (stories) none

Max. Building Height (ft.) 40'

Usable open space min per unit 50

Min. Setbacks (front, side) none

Min. Rear Yard 20'

Off-street Parking Requirement – Retail 2.0/1,000 SF, Other residential uses: 1-3 units: 1.0/unit, 4-9 units: 1.25/unit, 10+units 1.5/unit

*SUBJECT TO ARTICLE 80 LARGE PROJECT REVIEW (50,000 SF+)





3 Geneva Cliffs

<u>Current Zoning – Dorchester Neighborhood District</u>

2F-5000

Use – Multifamily and retail use Forbidden

1 Family Detached or Semi-Attached or 2 Family Detached/Any other Dwelling Use

Max. FAR 0.5

Max. Building (stories) 2.5

Max. Building Height (ft.) 35

Usable open space min per unit 750/none

Front Yard Min. Depth (ft.) 15

Side Yard Min. Depth (ft.) 10

Rear Yard Min. Depth (ft.) 20/30

Off-street Parking Requirement – Retail 2.0/1,000 SF, Other residential uses: 1-3 units: 1.0/unit, 4-9 units: 1.25/unit, 10+units 1.5/unit

*SUBJECT TO ARTICLE 80 LARGE PROJECT REVIEW (50,000 SF+)





4 Washington Street and Bowdoin Street



Fairmount Indigo PLANNING INITIATIVE

4 Washington Street and Bowdoin Street





Existing Parcels Characteristics

Pare	cel and ID	Owner	Lot Area (SF)	Existing Building (SF to Remain)	Existing Building (SF of Demo)	Existing FAR
1	1700052000	Mclean Caltor TS	3,400	0	1 . 3	0 0
2	1700052001	Mclean Caltor TS	6,666	3,800		0.6
3	1700051000	Fontes Eduardo J	3,349	4,480	1	0 1.3
4	1700047000	Montserrat Aspirers Inc	6,305	6,928	A	0 1.1
5	1700046000	Southern New England	3,525	4,620		0 1.3
6	1700045000	Deliverance Church of Living	3,260	6,380		0 2
All-		TOTAL	26,505	26,208	(Section 1	0 1.0

Fairmount Indigo PLANNING INITIATIVE

The Cecil Group Team



4 Washington Street and Bowdoin Street



Washington Street and Bowdoin Street





Proposed Redevelopment Characteristics

Bldg	Bldg Level	Area by Floor (GSF)	Total Building Area (GSF)	Retail (NSF)	Office (NSF)	Light Ind. (NSF)	Res. Units (83% eff., 800 sf/unit)	Resident Parking Required (1/unit)	Retail Parking Required (2/1000 sf)	Structured Parking Provided (rough layout)	Parking	Parking Balance	FAR	Total Open Space (SF)
	1	4,741		4,030	0	0	0	0	8					
1	2	4,741	14,223	0	0	0	5	5	0	0	0	-18	0.54	0
	3	4,741		0	0	0	5	5	0					
TO	TAL	14,223	14,223	4,030	0	0	10	10	8	0	0	-18	0.54	0

Fairmount Indigo PLANNING INITIATIVE

The Cecil Group Team

4 Washington Street and Bowdoin Street

Zoning

<u>Current Zoning – Dorchester Neighborhood District</u>

LC - Local Convenience Subdistrict

Max. FAR 1.0

Max. Building (stories) none

Max. Building Height (ft.) 40'

Usable open space min per unit 50

Min. Setbacks (front, side) none

Min. Rear Yard 20'

Off-street Parking Requirement – Retail 2.0/1,000 SF, Other residential uses: 1-3 units: 1.0/unit, 4-9 units: 1.25/unit, 10+units 1.5/unit



5 Erie Street and Washington Street



Fairmount Indigo PLANNING INITIATIVE

5 Erie Street and Washington Street





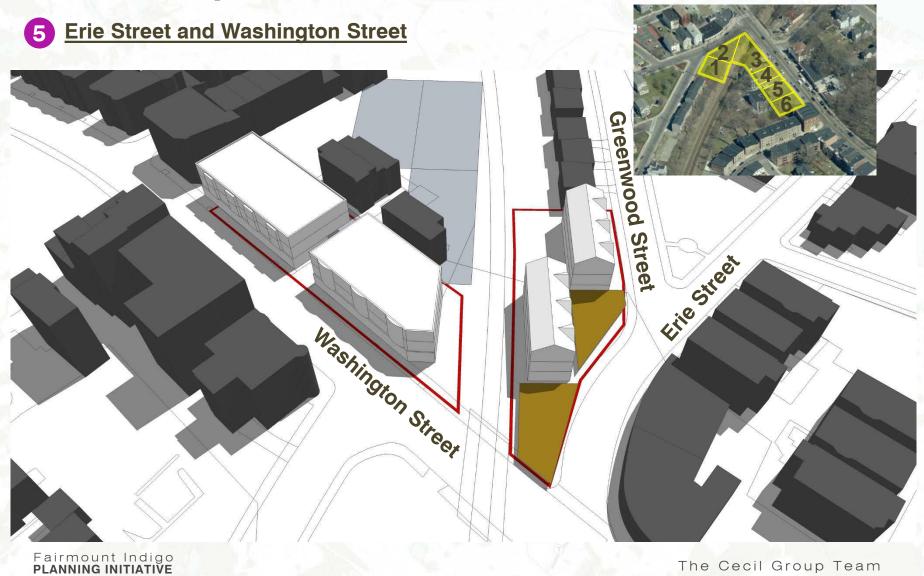


Existing Parcels Characteristics

Parcel and ID		Owner	Lot Area (SF)	Existing Building (SF to Rema	FΔI	Existing FAR		
1	1401657000	City of Boston	4,528		0	0	0	
2	1401658000	City of Boston by FCL	2,890		0	0	0	
3	1401603000	Mass Bay Transp. Auth.	0	IIVERSHIC	0	0	0	
4	1401604000	City of Boston by FCL	4,200		0	0	0	
5	1401608000	Rogers Harold E III	5,250	7	0	0	0	
6	1401609000	Rogers Harold E III	4,622	-17	0	0	0	
		TOTAL	21,490	11/10/	0	0	0	

Fairmount Indigo PLANNING INITIATIVE

The Cecil Group Team





The Cecil Group Team

5 Erie Street and Washington Street





Proposed Redevelopment Characteristics

Bldg	Bldg Level	Area by Floor (GSF)	Total Building Area (GSF)	Retail (NSF)	Office (NSF)	Light Ind. (NSF)	Res. Units (83% eff. 800 sf/unit)	Resident Parking Required (1/unit)		Structured Parking Provided (rough layout)	Darking	Parking Balance	FAR	Total Open Space (SF)
1	3	7,535	22,605	6,405	0	0	16	16	13					
2	3	6,274	18,822	5,333	0	0	14	14	11	0	50	-17	2.60	4,040
3	3	2,400	7,200	0	0	0	6	6	0					
4	3	2,400	7,200	0	0	0	6	6	0					
TO	TAL	55,827	14,223	11,738	0	0	44	44	23	0	0	-17	2.60	4,040

Fairmount Indigo PLANNING INITIATIVE



5 Erie Street and Washington Street

Zoning

<u>Current Zoning – Greater Mattapan Neighborhood District</u>

3F-5000 – Three-Family Residential Subdistrict – preserve low density threefamily areas with a variety of housing types

3-Family - Semi-attached dwelling/any other dwelling

Max. FAR 0.8

Max. Building (stories) 3

Max. Building Height (ft.) 35

Usable open space min per unit 600/400

Front Yard Min. (ft.) 15

Side Yard Min. (ft.) 10

Rear Yard Min. (ft.) 30

Off-street Parking Requirement - Retail 2.0/1,000, Other residential uses: 1.0/unit

*SUBJECT TO ARTICLE 80 LARGE PROJECT REVIEW (50,000 SF+)





5 Erie Street and Washington Street

<u>Current Zoning – Dorchester Neighborhood District</u>

Use – Multifamily Forbidden

3F-5000 - Three-Family Residential Subdistrict

3-Family, Semi-attached dwelling, rowhouse, townhouse/any other dwelling

Max. FAR 0.5

Max. Building (stories) 2.5

Max. Building Height (ft.) 35

Usable open space min per unit 750/none

Front Yard Min. (ft.) 15

Side Yard Min. (ft.) 10

Rear Yard Min. (ft.) 20/30

Off-street Parking Requirement - Retail 2.0/1,000 SF, Other residential uses: 1-3

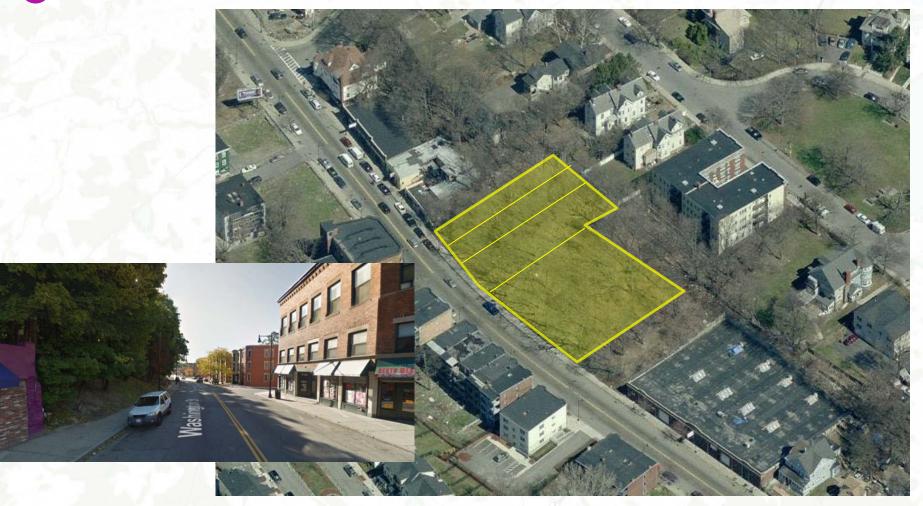
units: 1.0/unit, 4-9 units: 1.25/unit, 10+units 1.5/unit

*SUBJECT TO ARTICLE 80 LARGE PROJECT REVIEW (50,000 SF+)





6 218-220 Washington Street - City of Boston



Fairmount Indigo PLANNING INITIATIVE





Candidate Street Corridors/Intersections



Fairmount Indigo PLANNING INITIATIVE

The Cecil Group Team

Next Steps (8:00pm)

Proposed WAG Meeting Schedule/Topics:

Redevelopment Exploration Key Sites

Feasibility Implications

Zoning and Urban Design Implications

Discussion

April

Public Realm Improvements

Open Space Improvements

Discussion

May

Draft Plan Components

Community Meeting Prep

June

Community Open House/Draft Station Area Plan Release

July/August

Open House Review

Draft Plan

Next Steps



Next Steps and Meetings

Next Four Corners/Geneva Avenue Working Advisory Group (WAG) Meeting:

April 7, 2015 at 6:00pm
Holland Community Center

For information: www.fairmountindigoplanning.org





Fairmount Indigo Planning Initiative

FOUR CORNERS/ GENEVA AVENUE

STATION AREA

Visioning Forum

"Building New Connections in *Your* Neighborhood"

Working Advisory Group (WAG) Meeting #5

Tuesday, March 10, 2015 6:00-8:00 PM Holland Community Center

Prepared by:

The Cecil Group Team

The Cecil Group
HDR Engineering, Inc.
Byrne McKinney & Associates, Inc.
McMahon Associates
Chester Engineering
SAS Design, Inc.
Shook Kelley



