CITY OF BALTIMORE ORDINANCE Council Bill 08-0028

Introduced by: Councilmember Reisinger At the request of: The Shapiro Company

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Introduced and read first time: January 28, 2008 Assigned to: Urban Affairs and Aging Committee Committee Report: Favorable with amendments

Council action: Adopted

Read second time: September 15, 2008

AN ORDINANCE CONCERNING

1 2	Urban Renewal – Key Highway East Industrial Area – Amendment <u>1</u>
3	For the purpose of amending the Urban Renewal Plan for Key Highway East Industrial Area to
4	permit a new land use in the Renewal Area, modify the objectives of the Renewal Plan, add a
5	new Appendix to the Renewal Plan, clarify, conform, and correct certain language and
6	references in the Plan, and revise certain exhibits to the Plan; waiving certain content and
7	procedural requirements; making the provisions of this Ordinance severable; providing for
8	the application of this Ordinance in conjunction with certain other ordinances; and providing
9	for a special effective date.
10	By authority of
11	Article 13 - Housing and Urban Renewal
12	Section 2-6
13	Baltimore City Code
14	(Edition 2000)
15	Recitals
16	The Urban Renewal Plan for Key Highway East Industrial Area was originally approved by
17	the Mayor and City Council of Baltimore by Ordinance 87-989 87-986.
18	An amendment to the Urban Renewal Plan for Key Highway East Industrial Area is
19	necessary to permit a new land use in the Renewal Area, modify the objectives of the Renewal
20	Plan, add a new Appendix to the Renewal Plan, clarify, conform, and correct language and
21	certain references in the Plan, and revise certain Exhibits to the Plan.
22	Under Article 13, § 2-6 of the Baltimore City Code, no substantial change may be made in
23	any approved renewal plan unless the change is approved in the same manner as that required for
24	the approval of a renewal plan.

EXPLANATION: CAPITALS indicate matter added to existing law. [Brackets] indicate matter deleted from existing law. Underlining indicates matter added to the bill by amendment. Strike out indicates matter stricken from the bill by amendment or deleted from existing law by amendment.

1 2 3	SECTION 1. BE IT ORDAINED BY THE MAYOR AND CITY COUNCIL OF BALTIMORE , That the following changes in the Urban Renewal Plan for Key Highway East Industrial Area are approved:		
4	(1) In the Plan, amend A.2.a. and c. to read as follows:		
5	A. Description of Project		
6	2. Objectives		
7 8	a. To maintain the Key Highway East area as an industrial employment area while allowing for mixed use development.		
9 10 11	c. To encourage re-use of waterfront parcels for [nonresidential] MIXED USE development that is compatible with adjacent industrial and residential areas.		
12	(2) In the Plan, amend the first paragraph of B.1. to read as follows:		
13	B. Land Use Plan		
14	1. Permitted Land Uses		
15	Only the use categories shown on the Land Use Plan Map, Exhibit No. 1, shall		
16	be permitted within the project area. These are Industrial, MIXED USE, and		
17	Public. Accessory uses (uses incidental and subordinate to and serving the		
18	principal use) including landscaping, off-street parking and loading will be		
19	permitted. In addition, present [non-complying] NONCOMPLYING STRUCTURES		
20	and [non-conforming] NONCONFORMING uses will be permitted to continue,		
21	subject to the provisions set forth below.		
22	(3) In the Plan, after B.1.a. add new b. to read as follows:		
23	B. MIXED USE		
24	In the area designated on the General Land Use Plan as Mixed Use, uses		
25	shall be those listed under the $B-2$ category of the B altimore C ity		
26	ZONING CODE, WITH THE EXCEPTION OF THE FOLLOWING USES THAT ARE		
27	PROHIBITED:		
28	(1) AUTOMOBILE ACCESSORY STORES – INCLUDING RELATED REPAIR AND		
29	INSTALLATION SERVICES		
30	(2) Drive—in establishments		
31	(3) Garages, other than accessory, for storage, repair and		
32	SERVICING OF MOTOR VEHICLES NOT OVER 1 ½ TONS CAPACITY		
33	(4) GASOLINE SERVICE STATIONS		
34	(5) PARKING, OPEN OFF-STREET AREAS, FOR THE PARKING OF 4 OR MORE		
35	MOTOR VEHICLES.		
36	The intent of a Mixed Land Use category is to allow a diversity of uses		
37	IN AREAS NEAR THE WATERFRONT. ALL DEVELOPMENT IN THE MIXED LAND USE		

1 2	CATEGORY MUST CONFORM TO THE CONTROLS AND RESTRICTIONS ENUMERATED I APPENDIX A: M IXED USE D EVELOPMENT C ONTROLS.			
3	(4) In the Plan, amend existing B.1.c., d., and e. to read as follows:			
4	[b] C. Public			
5	In the area designated on the General Land Use Plan as Public, uses shall be			
6	limited to parks; recreation and cultural centers; off-street parking facilities; fire			
7	houses; other public facilities; and landscaping, parking and loading facilities			
8	related to above uses.			
9	[c] D. [Non-Conforming] NONCONFORMING USE			
10	A [non-conforming] NONCONFORMING use is any lawfully existing use of a			
11	building or other structure, or of land [which] THAT does not conform to the			
12	applicable use regulations of the district in which it is located according to			
13	[Article 30 of the Baltimore City Code (1983 Replacement Volume as amended),			
14	title "Zoning"] THE ZONING CODE OF BALTIMORE CITY. [Non-conforming]			
15	NONCONFORMING uses shall be permitted to continue, subject to the provisions of			
16	[Chapter 8 of said Article 30, title "Non-Conformance"] TITLE 13 OF THE ZONING			
17	CODE OF BALTIMORE CITY.			
18	[d] E. [Non-Complying] NONCOMPLYING STRUCTURE			
19	A [non-complying] NONCOMPLYING structure, as set forth in [Chapter 8 of Article			
20	30 of the Baltimore City Code (1983 Replacement Volume, as amended) title			
21	"Zoning" Title 13 of the Zoning Code of Baltimore City, is any lawfully			
22	existing structure [which] THAT does not comply with the bulk regulations of the			
23	zoning district in which it is located. These [non-complying] NONCOMPLYING			
24	structures shall be permitted to continue subject to the provisions of [Chapter 8]			
25	TITLE 13.			
26	In addition, a [non-complying] NONCOMPLYING use - when such term is used			
27	herein - is any lawfully existing use of a building or other structure, or of land,			
28	[which] THAT does not comply with the land use regulations of this Plan. These			
29	[non-complying] NONCOMPLYING uses shall be permitted to continue for an			
30	indefinite period of time, except that:			
31	(1) Any [non-complying] NONCOMPLYING land use which is discontinued for a			
32	period exceeding 12 months shall not be reestablished.			
33	(2) No change in the permanent physical members of a structure, such as bearing			
34	walls, columns, beams, or girders, or no substantial change in the roof or in			
35	the exterior walls shall be made in or to a building or structure except those			
36	required by law or except to make the building and use thereof conform to the			
37	regulations of this Plan; and			
38	(3) No [non-complying] NONCOMPLYING land use shall be changed to any other			
39	[non-complying] NONCOMPLYING land use, except as provided by the Board			
40	of Municipal and Zoning Appeals.			

1	(5) In the Plan, amend B.2.a. to read as follows:			
2	2. Regulations, Controls and Restrictions			
3	a. Provisions Applicable to [All Land and Property] PROPERTIES IN THE			
4	INDUSTRIAL AND PUBLIC AREAS AS SHOWN ON THE LAND USE PLAN MAP,			
5	Exhibit No. 1			
6	(6) In the Plan, amend C.1. and 6. to read as follows:			
7	1. Acquisition			
8	Properties designated for acquisition are indicated on the Property Acquisition			
9	Map, Exhibit 2. In the event that the acquisition of other properties is necessary			
0	in order to accomplish the objectives of the Urban Renewal Plan, such acquisition			
1	shall be in accordance with the appropriate provisions of Article 13 of the			
2	Baltimore City Code [(1983 Replacement Volume as amended)] or any other			
13	applicable codes, ordinances, or regulations.			
4	6. Zoning			
15	All appropriate provisions of the BALTIMORE CITY Zoning [Ordinance] CODE [of			
6	Baltimore City] shall apply to properties in the [project area] PROJECT AREA.			
17	Any change in the Zoning [Ordinance] Code embodied in this Urban Renewal			
8	Plan and designated on Exhibit 4, Zoning District Map, shall be approved by			
9	ordinance in accordance with the procedural requirements of the BALTIMORE			
20	CITY Zoning [Ordinance] CODE and Article 66-B of the Annotated Code of			
21	Maryland (1957 Edition, as amended).			
22	(7) Add new Appendix A to the Plan to read as follows:			
23	APPENDIX A: MIXED USE DEVELOPMENT CONTROLS			
24	A. Streetscape Guidelines			
25	STREETSCAPES ARE AMONG THE MOST IMPORTANT URBAN DESIGN FEATURES.			
26	BECAUSE OF THEIR APPEARANCE, CHARACTER, AND THE IMPRESSIONS THEY			
27	EVOKE, THEY CREATE THE PUBLIC IMAGE OF THE CITY. THAT IMAGE IS			
28	SIGNIFICANT TO HOW RESIDENTS AND VISITORS THINK AND FEEL ABOUT THE CITY.			
29	THESE STANDARDS ESTABLISH APPROPRIATE REQUIREMENTS FOR THE WIDTH,			
30	DESIGN, AND USES OF PUBLIC AND PRIVATE STREET RIGHTS-OF-WAY (FOR			
31	PEDESTRIANS, BICYCLES, AND LANDSCAPING).			
32	THE FOLLOWING STANDARDS AND GUIDELINES APPLY TO BOTH THE DESIGN AND			
33	CONSTRUCTION OF PUBLIC RIGHT-OF-WAY IMPROVEMENTS AND PRIVATELY			
34	FINANCED IMPROVEMENTS WITHIN THE PUBLIC RIGHT-OF-WAY IN CONJUNCTION			
35	WITH PROPOSED DEVELOPMENT. ALL DESIGN OF STREETSCAPES SHALL BE			
36	COORDINATED WITH THE DEPARTMENT OF PLANNING. THE FOLLOWING			
37	STANDARDS SHOULD BE FOLLOWED IN THE DESIGN AND CONSTRUCTION OF ANY			
38	STREETSCAPE IMPROVEMENTS TO KEY HIGHWAY.			

1	Key Highway
2 3 4 5 6 7 8	1. SIDEWALK WIDTH - SIDEWALKS SHALL BE DESIGNED TO ACCOMMODATE THE ACTIVE, LIVELY USE THAT IS GENERATED BY A MIXED USE ENVIRONMENT. TO ENSURE CAFE SEATING, COMFORTABLE WALKING SPACE, AND LUSH STREET TREES AND LANDSCAPING, SIDEWALKS SHALL BE A MINIMUM OF 18' WIDE. IF NECESSARY, BUILDINGS SHALL BE SET BACK THE NECESSARY DISTANCE FROM THE EXISTING CURB TO PROVIDE THE MINIMUM SPECIFIED WIDTH.
9 10 11 12 13	2. SIDEWALK PAVEMENT - PAVEMENT SHOULD BE DESIGNED TO DEFINE THE VARIOUS AREAS OF A SIDEWALK. TREE PIT AREAS SHOULD BE PAVED WITH A COBBLE OR SIMILAR MATERIAL TO DISCOURAGE PEDESTRIAN USE AND ENCOURAGE STORM WATER PERMEABILITY. IN WALKING AND CAFE SEATING AREAS, USE OF HIGH QUALITY CONCRETE IS ENCOURAGED FOR BOTH MAINTENANCE AND PAVEMENT CONSISTENCY. SPECIAL PAVING TO
15	DIFFERENTIATE PROPERTIES OR BUILDINGS IS DISCOURAGED.
16 17 18 19 20 21 22 23	3. Street Trees and Landscaping - Street trees should be planted every 25' - 30' on center within a minimum 4' wide tree zone. Trees shall be a minimum of 3" caliper when planted. Where feasible, trees should be planted with continuous trench or structural soils to provide adequate growing room for tree roots. Broadleaf trees, such as the London Planetree, are highly preferred for their shade and survivability properties. Additional tree pit and curb side landscaping, such as planters
25 26	AND LIGHT POLE FLOWER BASKETS, IS ALSO HIGHLY ENCOURAGED. SPECIFICALLY, GROUND COVER IN TREE PITS WITH FENCING IS REQUIRED TO REDUCE RUN-OFF AND DISCOURAGE WALKING ON TREE PITS.
27 28 29 30	4. Street Furniture and Amenities - Providing street furniture ensures a comfortable and inviting pedestrian experience. Where advantageous, street furniture, such as benches, trash cans, and bike racks, shall be provided along the sidewalk.
31 32 33 34 35 36 37 38	5. Lampposts and Lighting - Separate pedestrian scaled lighting is required along Key Highway. Highway or Street lighting shall enhance and not detract from pedestrian spaces. Additionally, specific attention should be paid to reducing light pollution and concentrating lighting on paved surfaces rather than on building facades or the sky. Contemporary non-highway oriented lamp posts are encouraged. Cobra head lights are specifically discouraged.
39	B. Massing and Bulk Controls
40 41 42	The primary design objective for development along Key Highway is the creation of an appropriate street scale, ensuring a harmonious relation of New Development to the neighborhood fabric. This is
43	ACHIEVED BY PROMOTING BUILDINGS OF "BOULEVARD SCALE", 5 TO 8 STORIES, ALONG KEY HIGHWAY, THUS PROMOTING NEIGHBORHOOD SCALE DEVELOPMENT
44	ALONG KEY HIGHWAY, THUS PROMOTING NEIGHBORHOOD SCALE DEVELOPMENT

1	FOR PROPERTIES THAT ABUT THE NEIGHBORHOOD. ALL HEIGHTS MENTIONED IN		
2	THIS SECTION ARE ABSOLUTE MAXIMUMS WITHOUT EXCEPTION OR EXEMPTION,		
3	UNLESS SPECIFICALLY STATED OTHERWISE.		
4	Building Massing		
5	Properties located within the area designated Mixed Use, as shown		
6	ON THE LAND USE PLAN MAP, EXHIBIT NO. 1, SHALL CONFORM TO THE		
7	FOLLOWING HEIGHT REQUIREMENTS:		
8	1. The maximum height of any building or structure shall be 90'		
9	(AS MEASURED FROM THE MEAN ELEVATION OF $old K$ EY HIGHWAY ALONG		
10	A BUILDING'S LOT LINE).		
11	2. Along Key Highway, Boyle Street, and Lawrence Street,		
12	BUILDINGS MUST BE SET BACK A MINIMUM OF 12' FROM THE LOT LINE		
13	ABOVE 65 ' (AS MEASURED FROM THE MEAN ELEVATION OF K EY		
14	HIGHWAY ALONG A BUILDING'S LOT LINE).		
15	3. Along Harvey Street, buildings must be set back a minimum of		
16	30' from the lot line above 35' (as measured from the mean		
17	ELEVATION OF HARVEY STREET ALONG A BUILDING'S LOT LINE),		
18	EXCEPT FOR THE AREA THAT IS WITHIN 70 ' OF LOT LINE ALONG		
19	Lawrence Street that must continue a minimum setback of 12'		
20	ALONG HARVEY STREET AT THE SAME HEIGHT AS THE SETBACK		
21	PRESCRIBED ABOVE IN PART 2).		
22	4. That within the boundaries of the Plan, on the landside of		
23	KEY HIGHWAY, BUILDINGS WILL BE A MINIMUM HEIGHT OF 45' AND		
24	NOT MORE THAN A MAXIMUM HEIGHT OF 90'. BUILDINGS ABOVE 35' IN		
25	HEIGHT ON HARVEY STREET MUST BE SET BACK 30'. BUILDINGS		
26	ABOVE 70' IN HEIGHT ON KEY HIGHWAY, LAWRENCE STREET, AND		
27	FORT AVENUE MUST BE SET BACK 12'.		
28	C. Building Design Guidelines		
29	1. Building Wall		
30	These guidelines will ensure that Key Highway is lined with		
31	BUILDINGS THAT HAVE SUFFICIENT WINDOWS AND ACTIVE GROUND FLOOR		
32	USES TO CREATE SAFE, SECURE, HUMAN SCALE, AND ANIMATED STREETS. THE		
33	STREET-LEVEL FLOOR SHALL BE OCCUPIED BY "ACTIVE USES". THESE "ACTIVE		
34	USES" INCLUDE RETAIL, RESTAURANTS, CAFES, SERVICE-TYPE BUSINESSES		
35	THAT ACTIVATE THE STREET WITH PEDESTRIAN TRAFFIC, AND BUILDING		
36	ENTRIES AND LOBBIES. ALL KEY HIGHWAY FRONTAGE BUILDINGS SHALL, IN		
37	THEIR GROUND LEVEL STREET FRONT FACADE AND FLOOR LAYOUT DESIGN,		
38	ALLOW FOR POTENTIAL RETAIL USES. THE GUIDELINES REQUIRE:		
39	A. KEY HIGHWAY, AS A BOULEVARD PEDESTRIAN-ORIENTED STREET,		
40	SHOULD HAVE ACTIVE USES ON THE GROUND FLOOR, SUCH AS RETAIL		

1 2	BUSINESSES, CAFES, OR OFFICES WITH STOREFRONT STYLE WINDOWS AND DOORS FACING THE STREET.
3	B. GLASS ON THE GROUND FLOOR MUST BE CLEAR VISION GLASS; NO
4	HEAVILY TINTED OR HIGHLY MIRRORED GLASS IS PERMITTED.
5	C. UPPER FLOORS MUST HAVE STREET-FACING WINDOWS TO PROVIDE
6	"EYES-ON-THE-STREET". HEAVILY TINTED OR HIGHLY MIRRORED
7	GLASS IS PROHIBITED.
8	D. BUILDINGS SHOULD EMPHASIZE A DISTINCT BASE THAT IS COMPOSED
9	OF THE FIRST FLOOR OR FIRST TWO FLOORS OF THE BUILDING. EACH
0	BASE WILL BE DESIGNED TO GIVE THE APPEARANCE OF GREATER
1	HEIGHT THAN ANY OTHER SINGLE FLOOR.
2	E. PENTHOUSE PORTIONS OF THE BUILDING SHOULD BE DESIGNED TO
13	CREATE A SENSE OF DISTINCTLY FINISHING THE BUILDING. THIS
4	ARCHITECTURAL FINISH MAY BE ACCOMPLISHED BY CHANGE IN THE
15	WINDOW RHYTHM, CHANGE IN APPARENT FLOOR HEIGHT, SETBACK, OR
16	USE OF ALTERNATE MATERIALS, OR A COMBINATION OF THESE
17	ELEMENTS.
8	F. IT IS ENCOURAGED THAT THE ROOFTOP ELEMENTS, SUCH AS
9	MECHANICAL EQUIPMENT AND ROOFTOP ACCESS, MUST BE SCREENED
20	AND INTEGRATED INTO THE ARCHITECTURE OF THE BUILDING THROUGH
21	CONFIGURATION, MATERIALS, COLORATION, AND SURFACE DESIGN.
22	G. DISTINCTIVE CORNER AND ENTRY TREATMENTS ARE ENCOURAGED IN
23	ORDER TO ENHANCE THE BUILDING FACADES.
24	H. THE GROUND FLOOR OF BUILDINGS ON MAJOR STREETS SHOULD BE
25	DESIGNED TO ACCOMMODATE SIGNAGE IN A MANNER THAT ALLOWS
26	RETAIL/RESTAURANT TENANTS TO ACHIEVE A DISTINCT IDENTITY.
27	2. Street Frontage
28	In order to ensure the vitality of street life along Key Highway,
29	THE BUILDING WALL ALONG THE STREETS MUST HAVE A CERTAIN AMOUNT OF
30	TRANSPARENCY THROUGH THE INCORPORATION OF DOORS AND WINDOWS.
31	The following are design standards for window/door openings and
32	TRANSPARENCY OF BUILDING ELEVATIONS:
33	A. Key Highway
34	(1) Ground Floor: A minimum of 70% of the linear horizontal
35	DIMENSIONS OF THE FACADE SHOULD BE WINDOWS OR DOORS.
36	(2) Upper Floors: A minimum of 50-60% of the lineal
37	HORIZONTAL DIMENSION OF THE FACADE OF EACH OCCUPIED FLOOR
38	SHOULD BE WINDOWS OR OPENINGS.

1	B. LAWRENCE STREET FRONTAGE
2 3 4	(1) Ground Floor: A minimum of 40% of the linear horizontal dimensions of the facade should be windows or doors. No heavily tinted or mirrored glass is permitted.
5 6 7	(2) Upper Floors: A minimum of 50-60% of the lineal horizontal dimension of the facade of each occupied floor should be windows or openings.
8	3. Building Materials
9 10 11 12 13 14 15 16 17 18 19 20 21 22	The materials palette for building facades may include a variety of different high quality cladding materials: granite, brick, limestone, other naturally occurring stone or cast stone of high architectural quality, architecturally distinct masonry products, glass curtain wall, metal, and pre-cast concrete or poured in place concrete of high architectural quality. In masonry-type walls, punched windows are encouraged and should have a distinct rhythm. Continuous ribbon windows are discouraged. For tower or penthouse portions of buildings, glass curtain wall and metal panel is highly encouraged, to provide a sense of lightness, transparency, and openness. Stucco or stucco-like materials are discouraged. These guidelines are intended to outline objectives regarding the use of materials, relative scale, and creation of a human-scaled environment at the pedestrian level. They are not
23 24	INTENDED TO IMPOSE A STRICT LIMITATION ON THE ARCHITECTONICS OF BUILDING FORM AND STYLE.
25	4. Curb Cuts and Servicing
26 27 28 29 30	In order to promote a lively urban character, it is essential to minimize the impact of parking garages entrances and service and loading areas on the pedestrian environment. The placement of vehicular entrances and loading areas shall respond to the urban context and adhere to the following guidelines:
31 32	A. PARKING GARAGE ENTRANCES: WHERE FEASIBLE, A PARKING GARAGE ENTRANCE SHALL NOT FACE KEY HIGHWAY.
33 34 35 36	B. LOADING AND SERVICING: LOADING AND SERVICING AREAS MUST BE INTERNAL TO THE BLOCKS AND TYPICALLY ACCESSED THROUGH SERVICE ALLEYS AND NOT THROUGH THE PEDESTRIAN-ORIENTED STREETS. NO OVERHEAD SERVICE DOORS SHALL FACE KEY HIGHWAY.
37 38 39 40	C. ALL SERVICE DOCKS WILL BE INTERNAL TO THE BUILDING ENVELOPE, EQUIPPED WITH CLOSABLE OVERHEAD DOORS. BAYS WILL BE DIMENSIONED SO THAT, DURING USE, TRUCKS (35 FEET AND LESS) WILL NOT PROJECT INTO THE VEHICULAR STREET SPACE.

1	D. Service alleys: Service alleys shall be screened from the
2	PEDESTRIAN VIEW AS MUCH AS POSSIBLE, WITH BUILDING FACADES
3	AND/OR SITE WALLS WITH LANDSCAPING. OPENINGS SHALL ALLOW
4	FOR THE MINIMUM VEHICULAR CARTWAY AND SHALL BE DESIGNED FOR
5	PEDESTRIAN ACCESS WHERE APPROPRIATE.
6	5. Parking Design
7	It is important to minimize the impact of parking structures on the
8	CHARACTER OF PEDESTRIAN SPACES AND STREETS, WHILE PROVIDING FOR
9	SUFFICIENT AND CONVENIENT PARKING FOR RESIDENCES AND BUSINESSES.
0	A. STRUCTURED PARKING
1	PARKING SHALL BE "WRAPPED" WITH RESIDENTIAL OR COMMERCIAL
2	USES AND NOT VISIBLE FROM KEY HIGHWAY OR LAWRENCE STREET.
13	If visible from other streets, the parking structure must
4	RESPOND TO THE URBAN CONTEXT AND ADHERE TO THE FOLLOWING
15	GUIDELINES:
16	(1) THE MATERIALS PALETTE FOR PARKING GARAGE FACADES MAY
17	INCLUDE A VARIETY OF DIFFERENT MATERIALS: GRANITE,
8	BRICK, MASONRY, LIMESTONE, OTHER NATURALLY OCCURRING
19	STONE OR CAST STONE, GLASS CURTAIN WALL, METAL, AND
20	PRE-CAST CONCRETE OR POURED IN PLACE CONCRETE OF HIGH
21	ARCHITECTURAL QUALITY.
22	(2) LIGHTING OF PARKING STRUCTURES: LIGHTING SHOULD BE
23	ADEQUATE ENOUGH TO PROVIDE SAFETY AND SECURITY, BUT
24	SHOULD BE SCREENED AND CONTROLLED SO AS NOT TO
25	DISTURB SURROUNDING RESIDENCES AND PROPERTIES.
26	(3) Openings: Garage facades should be designed with a
27	MODULATED SYSTEM OF VERTICAL OPENINGS AND FACADE
28	DETAILING. FALSE FRONTS PRETENDING TO ENCLOSE OTHER
29	USES ARE NOT ENCOURAGED. HOWEVER, DESIGN ATTENTION
30	TO AN OVERALL BUILDING FACADE THAT FITS COMFORTABLY
31	AND COMPATIBLY INTO THE PATTERN, ARTICULATION, SCALE,
32	AND MASSING OF SURROUNDING STRUCTURES IS NEEDED. AS
33	SUCH, THE SIZE AND PATTERN OF OPENINGS IS OF PARTICULAR
34	CONCERN AND SHOULD BE OF A SCALE RELATED TO THE SYSTEMS OF FENESTRATION IN THE NEIGHBORHOOD. NO
35 36	SYSTEMS OF FENESTRATION IN THE NEIGHBORHOOD. INO CONTINUOUS HORIZONTAL OPENINGS ARE ALLOWED.
00	CONTINUOUS HORIZONTAL OPENINGS ARE ALLOWED.
37	(4) Louvers and Grills: Openings should have some form of
38	SCREENING MATERIAL TO BLOCK VIEWS OF CARS ON UPPER
39	LEVELS AND TO SCREEN SURROUNDING PROPERTIES FROM
10	GARAGE LIGHTING AS IT IS USUALLY BRIGHTER THAN ADJACENT
11	BUILDINGS AND STREET LIGHTS. LOUVERS FOR THE UPPER
12	FLOORS AND VERTICAL GRILLS FOR THE GROUND FLOOR ARE
13	SUGGESTED. FOR PURITIC SAFETY THERE SHOULD BE A VIEW

1 2 3	INTO THE GARAGE AT GRADE, BUT A COMBINATION OF A LOW WALL AND/OR LANDSCAPING SHOULD SCREEN THE BUMPERS, TIRES, AND HEADLIGHT OF CARS.
3	TIRES, AND HEADLIGHT OF CARS.
4	B. NO SURFACE PARKING LOTS SHALL BE PERMITTED.
5	6. Sign Guidelines
6	ALL SIGNS MUST BE IN ACCORDANCE WITH THE ZONING CODE OF BALTIMORE
7	CITY. IN ADDITION, THE FOLLOWING PROVISIONS APPLY:
8	A. All signs shall be designed to be compatible with the
9	SURROUNDING NEIGHBORHOODS AND WITH THE SIGNAGE SYSTEM AND
0	TEMPLATES DEVELOPED FOR EACH INDIVIDUAL BUILDING DESIGN.
1	B. When existing signs are removed, any holes or other damage
2	SHALL BE PATCHED AND PAINTED AS NECESSARY TO MATCH THE
13	EXISTING WALL SURFACE, AND ALL UNUSED BRACKETS AND CONDUITS
4	SHALL BE REMOVED.
15	C. All lighting and electrical elements, such as wires, conduits,
6	JUNCTION BOXES, TRANSFORMERS, BALLASTS, SWITCHES AND PANEL
17	BOXES, MUST BE CONCEALED FROM VIEW.
8	D. Flashing or moving signs are not permitted.
9	E. SIZE/ PLACEMENT
20	(1) THE TOTAL AREA OF SIGNS FOR A BUILDING FACADE MAY NOT
21	EXCEED 2 SQUARE FEET PER LINEAR FOOT OF BUILDING FRONTAGE.
22	This total area includes window signs, awning signs,
23	LOGOS, PRODUCT SIGNS, TEMPORARY SIGNS, OR ANY OTHER
24	SIGNAGE. HOWEVER, NO SIGN IDENTIFYING A BUILDING OCCUPIED
25	BY A SINGLE USER MAY EXCEED 60 SQUARE FEET; NO SIGN
26	IDENTIFYING INDIVIDUAL TENANTS IN A MULTI-TENANT BUILDING
27	MAY EXCEED 25 SQUARE FEET. A BUILDING SIGN MUST BE
28	MOUNTED FLAT AGAINST THE SURFACE OF THE BUILDING TO WHICH
29	IT IS ATTACHED.
30	(2) Signs shall not be placed so as to obstruct windows,
31	STOREFRONTS, ARCHITECTURAL DETAILS, OR CORNICES.
32	(3) IN NO CASE SHALL A SIGN EXTEND ABOVE THE ROOF LINE OR BE
33	PLACED ON MECHANICAL PENTHOUSES.
34	(4) Any sign placed above the second floor of a building will
35	BE SUBJECT TO THE APPROVAL OF THE PLANNING COMMISSION.

1	F.	FLAT SIGNS	
2 3 4			D PARALLEL TO THE BUILDING FACE RE THAN 12 INCHES FROM THE
5 6 7		(2) PAINTED SIGNS ON BUILDING CUTOUT LETTERS SHALL BE P ABOVE LIMITS FOR FLAT SIGN	ERMITTED IN ACCORDANCE WITH THE
8	G.	PROJECTING SIGNS:	
9 10		(1) Projecting signs shall no the building surface.	T EXTEND MORE THAN 3 FEET BEYOND
11 12		(2) ALL SIGNS SHALL BE DOUBLE OF 12 INCHES.	E-FACED WITH A MAXIMUM THICKNESS
13		(3) No single projecting sign	may exceed 12 square feet.
14 15 16 17 18 19 20 21 22 23 24 25 26	I. D. PARKING THE FOLLS	PRIVILEGE, SO LONG AS THE BAND OR FRAYED, AND THE POLES ARE DISPLAYED ONLY FROM BUILDING NOT BE LESS THAN 10 FEET ABOV ALONG ONE STREET SHOULD BE SHORIZONTAL PLANE. BANNERS MUDTH OF THE SIDEWALK, BUT NO	DBTAINING THE NECESSARY MINOR NER MATERIAL IS NOT FADED, TORN, WELL MAINTAINED. BANNERS MAY BE GS AT LEAST 2 STORIES HIGH AND MAY BE THE SIDEWALK. ALL BANNER POLES SET AT THE SAME ANGLE FROM THE MAY PROJECT UP TO ONE-THIRD THE OT MORE THAN 5 FEET, WHICHEVER IS ELAGS AND BANNERS MUST OTHERWISE OF CITY ORDINANCES. DING SIGNS ARE NOT PERMITTED.
29	REQUIREMENTS ARE AS FOLLOWS:		
30	(SPAC	es per 1,000 square feet of flo	OR AREA UNLESS OTHERWISE NOTED)
31	Offic	E	3.0
32	RETAI	L	3.0
33	Нотег	_	1 space per guest room
34	SINGL	E FAMILY RESIDENTIAL:	2 SPACES PER DWELLING UNIT
3.5	Мшт	IPLE DWELLING UNITS:	

1	Studio up to 400 square feet	1 SPACE PER DWELLING UNIT		
2	1 BEDROOM OR STUDIO OVER	1 25 and and non-power and a court		
3	400 square feet 2 bedrooms	1.25 SPACES PER DWELLING UNIT 1.75 SPACES PER DWELLING UNIT		
4 5	2 BEDROOMS 3-4 BEDROOMS	2.0 SPACES PER DWELLING UNIT		
6	5+ BEDROOMS	2.5 SPACES PER DWELLING UNIT		
U	J BEDROOMS	2.5 SPACES PER DWELLING UNII		
7	(8) (7) Revise Exhibit 1, "Zoning Districts Map", to re	flect a change in the zoning district		
8	classification for certain properties, as approved by separate ordinance, and revise			
9	Exhibit 2, "Land Use Map" to reflect the change in	permitted land use categories of		
10	the Plan.			
11	SECTION 2. AND BE IT FURTHER ORDAINED, That the Urb			
12	Highway East Industrial Area, as amended by this Ordinance a			
13	Plan, Key Highway East Industrial Area, revised to include Amendment 1, dated December 6,			
14	2007", is approved. The Department of Planning shall file a copy of the amended Urban Renewal Plan with the Department of Legislative Reference as a permanent public record,			
15 16	available for public inspection and information.	s a permanent public record,		
10	available for public hispection and information.			
17	SECTION 3. AND BE IT FURTHER ORDAINED, That if the a	mended Urban Renewal Plan		
18	approved by this Ordinance in any way fails to meet the statutory requirements for the content of			
19	a renewal plan or for the procedures for the preparation, adoption, and approval of a renewal			
20	plan, those requirements are waived and the amended Urban Renewal Plan approved by this			
21	Ordinance is exempted from them.			
2.2	Cramov A Avanta representation of the Cramov That if a second			
22	SECTION 4. AND BE IT FURTHER ORDAINED, That if any parallel street of this Ordinana to any parallel street or a first parallel st			
23 24	application of this Ordinance to any person or circumstance is held invalid for any reason, the			
25	invalidity does not affect any other provision or any other application of this Ordinance, and for this purpose the provisions of this Ordinance are declared severable.			
23	this purpose the provisions of this Ordinance are declared seve	diadic.		
26	SECTION 5. AND BE IT FURTHER ORDAINED, That if a pro	vision of this Ordinance concerns		
27	the same subject as a provision of any zoning, building, electrical, plumbing, health, fire, or			
28	safety law or regulation, the applicable provisions shall be construed to give effect to each.			
29	However, if the provisions are found to be in irreconcilable conflict, the one that establishes the			
30	higher standard for the protection of the public health and safety prevails. If a provision of this			
31	Ordinance is found to be in conflict with an existing provision of any other law or regulation that			
32	establishes a lower standard for the protection of the public he			
33	this Ordinance prevails and the other conflicting provision is r	epealed to the extent of the		
34	conflict.			
2.5	Section 6. And he is supplied on a true. That this On	dinance talog affect on the data it		
35	SECTION 6. AND BE IT FURTHER ORDAINED, That this Or	umance takes effect on the date it		

is enacted.

36

Certified as duly passed this	day of	, 20
	-	President, Baltimore City Council
Certified as duly delivered to H	er Honor, the Mayor	· ,
this day of	, 20	
	_	
		Chief Clerk
Approved this day of	, 20	_
	-	Mayor, Baltimore City