

III.	<b>Optional Provisions</b>

a. With respect to maximum building height, the Petitioner requests the ability to:

1. Allow the existing building to maintain its current height of approximately one hundred thirty-one (131) feet; 2 2 2. Allow a maximum building height of one hundred forty (140) feet for new buildings located within Building Envelope 1;

 $2 \leq \frac{1}{2}$  3. Allow a maximum building height of one hundred sixty (160) feet for new buildings located within Building Envelope 2; and

- /2 4. Allow maximum building height of one hundred eighty (180) feet for new buildings located within Building Envelope 5, however excluding walkout basements along Hedgemore Drive from the height calculation due to grade differences. **IV.** Conversion Rights
- a. Unused residential units may be converted to additional office square footage at a rate of one (1) residential unit to 1,000 square feet of office square footage, and vice versa subject to the conversion cap in Section IV.c., below
- b. Unused residential units may be converted to hotel rooms at a rate of one (1) residential unit to one (1) hotel room, and vice versa subject to the conversion cap in Section IV.c., below. c. Maximum Conversions: at no point shall the amount of office square footage converted from residential units exceed 100,000 additional square feet of
- office space (for a total of 427,000 square feet of office, if full conversion). Similarly, at no point shall the number of residential units converted from office square footage and/or hotel rooms exceed 150 additional residential units (for a total of 300 residential units, if full conversion). The total number of hotel rooms converted from residential units shall not exceed 130 additional hotel rooms (for a total of 250 hotel rooms, if full conversion). V. <u>Transportation</u>
- a. Vehicular access will be as generally depicted on the Rezoning Plan. The placements and configurations of the vehicular access points shown on the Rezoning Plan are subject to any minor modifications required to accemmedate final site and construction place and desires and to any minor modifications required to accemmedate final site and construction place. Rezoning Plan are subject to any minor modifications required to accommodate final site and construction plans and designs and to any adjustments required by CDOT for approval.
- $\frac{4}{3}$  b. At the intersection of Park Road and Abbey Place (signalized), the Petitioner shall complete the following transportation improvements: 1. Install appropriate signal head to allow for permitted-protected northbound and southbound left-turn phasing on Park Road;
- 2. Install APS pushbuttons; and upgrade the existing pedestrian ramps.
- In lieu of construction improvements to the Park Road & Mockingbird Lane intersection and Park Road & Seneca Place intersection, the Petitioner shall contribute \$150,000 to the City of Charlotte for improvements to the Cross Charlotte Trail. The contribution shall be made prior to the issuance of the first new building certificate of occupancy (excluding certificates of occupancy for upfitting of the existing office building).
- At the intersection of Mockingbird Lane & Proposed Access "A" (unsignalized), the intersection configuration shall be as follows: 1. One (1) ingress lane and one (1) egress lane (a northbound combined left/right turn lane on Proposed Access "A";
- 2. Utilize existing westbound thru lane as a left-thru lane on Mockingbird Lane; and
- 3. Utilize existing eastbound thru lane as a thru-right turn lane on Mockingbird Lane. 4. At the intersection of Hedgemore Drive & Proposed Access "B" (unsignalized), the intersection configuration shall be as follows:
- One (1) ingress lane and (1) egress lane (an eastbound combined left/right turn lane on Proposed Access "B").
- Utilize existing northbound thru lane as a left-thru turn lane on Hedgemore Drive; and. Utilize existing southbound thru lane as a thru-right lane on Hedgemore Drive.
- At the intersection of Hedgemore Drive & Proposed Access "C (unsignalized), the intersection configuration shall be as follows:
- One (1) ingress lane and (1) egress lane (a westbound combined left/right turn lane on Proposed Access "C").
- Utilize existing northbound thru lane as a thru-right turn lane on Hedgemore Drive; and. Utilize existing southbound thru lane as a left-thru lane on Hedgemore Drive.
- \g. At the intersection of Hedgemore Drive & Proposed Access "D" (unsignalized), the intersection configuration shall be as follows:
- One (1) ingress lane and (1) egress lane (a westbound combined left/right turn lane on Proposed Access "D"). 2. Utilize existing northbound thru lane as a thru-right turn lane on Hedgemore Drive; and.
- Utilize existing southbound thru lane as a left-thru lane on Hedgemore Drive.
- The Petitioner shall dedicate and convey in fee simple all rights-of-way to the City of Charlotte before the Site's first building certificate of occupancy is issued. Petitioner may provide a public access easement for sidewalks instead of dedicating right-of-way. Petitioner shall establish such easements and/or dedicated rights-of-way two (2) feet behind the back of sidewalk where feasible.
- All transportation improvements for the east side of Hedgemore Drive shall be substantially completed before the issuance of the first building certificate of occupancy for new buildings within Building Envelopes 1, 2, 3, or 4. All transportation improvements for the west side of Hedgemore Drive and Mockingbird Lane shall be completed before the issuance of the first building certificate of occupancy for new buildings within Building Envelope 5. 1. Reference to "substantially complete" shall mean completion of the roadway improvements in accordance with the Technical Data Sheet provided, however, in the event certain non-essential roadway improvements (as reasonably determined by CDOT) are not completed at the time that the
- Petitioner seeks to obtain a certificate of occupancy for building(s) on the Site, then CDOT will instruct applicable authorities to allow the issuance of certificates of occupancy for the applicable buildings, and in such event the Petitioner may be asked to post a letter of credit or bond for any improvements not in place at the time such certificate of occupancy is issued to secure completion of the applicable improvements.

OMMUNITY FLOOD FRINGE

DOCUMENT, TOGETHER WITH THE CONCEPTS AND DESIGNS PRESENTED HEREIN, AS AN INSTRUMENT OF SERVICE, IS INTENDED ONLY FOR THE SPECIFIC PURPOSE AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT LIABILITY TO ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT LIABILITY TO ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WITHOUT WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WRITTEN AUTHORIZATION AND ADAPTATION BY ORSBORN ENGINEERING GROUP, PA SHALL BE WRITTEN AUTHORIZATION BY ORSBORN

FEMA FLOOD FRINGE LINI EDGE OF PAVEMEN 85 55' AMERICAN CONDOMINIUM CORPORATION PARK PLACE TOWNHOUSES USE: CONDOMINIUM ZONING: R-22MF UNIT FILE 2 PAGE 2 BUILDING SELWYN MULTIFAMILY ENVELOPE 3 PARTNERS LLC DB. 32866 PG. 204 PIN 175-131-37 MULTI-FAMILY RESIDENTIAL ZONING: R-22MF SELWYN MULTIFAMILY PARTNERS LLC DB. 32866 PG. 204 MB 57 PG 317 PIN 175-131-03 USE: MULTI-FAMILY RESIDENTIAL ZONING: R-22M PRIVATE STREET -ΡΟΤΕΝΤΙΑΙ PEDESTRIAN ROUTES RICHARD PACELLA DB. 27776 PG. 922 MB. 4 PG. 427 PIN 175-131-09 USE: SINGLE FAMILY RESIDENTIAL ONING: R-3 FRANCISCAN TERRACE CONDOMINIUMS UNIT FILE 88 PG. 1 ZONING: R-17 MF

### VI. Design Guidelines:

#### General Design Guidelines.

1. Maximum Building Height. The following maximum building height for each Building Envelope as measured per the Ordinance shall be: Principal buildings within Building Envelope 1 (shown on Rezoning Plan as "Existing Building 1 to Remain") shall be a maximum of one hundred

thirty-one (131) feet per the Optional Provision in Section III Principal buildings within Building Envelope 2 shall be a maximum of one hundred sixty (160) feet, per the Optional Provision in Section III;  $\frac{2}{2}$  iii. Principal buildings within <u>Building Envelope 3</u> shall be a maximum of sixty-five (65) feet;

 $\frac{1}{2}$  iv. Principal buildings within <u>Building Envelope 4</u> shall be a maximum of forty (40) feet;

Principal buildings within Building Envelope 5 shall be a maximum of one hundred eighty (180) feet, per the Optional Provision in Section III, however

excluding walkout basements from height calculations along Hedgemore Drive due to grade differences. 2. The principal buildings constructed on the Site may use a variety of building materials. The building materials used for buildings will be a combination of any of the following: glass, brick, metal, stone, simulated stone, pre-cast stone, architectural precast concrete, synthetic stone, stucco/E.I.F.S., cementitious siding (such as hardi-plank), or wood/composite wood. Vinyl, as a building material, will only be allowed on windows, soffits and trim features.

3. Streetscape treatment will be a unifying element throughout the Site through the use of consistent paving, lighting, landscaping, and, when provided, site furnishings.

4. Meter banks shall be located outside of the setback.

5. All dumpster enclosure areas shall be screened from network required public or private streets, common open spaces and any adjacent residential uses with materials complimentary to the principal structure Architectural Standards related to Building Envelopes 2, 4, and 5. As generally depicted on the Rezoning Plan, Building Placement and Site Design

/2 shall focus on and enhance the pedestrian environment on public or private network required streets, through the following:

1. Buildings shall be placed so as to present a front or enhanced side façade to all network-required public streets. 2. Direct pedestrian connection should be provided between street facing doors, corner entrance features to sidewalks on adjacent streets.

3. Building elevations shall be designed with vertical bays or articulated architectural features which shall include a combination of at least three of the following: a combination of exterior wall offsets (projections and recesses), columns, pilasters, change in materials or colors, awnings, arcades, or other architectural elements.

 $4\sqrt{2}$ 4. The first floors of buildings located within Building Envelope 2, Building Envelope 4, and Building Envelope 5 shall exceed minimum standards under the Ordinance for encouraging and complementing pedestrian-scale activity.

Building Envelope 2: building frontage along Hedgemore Drive shall, at a minimum, provide at least 80% of the length of the first floor street frontage designed for pedestrian-scale activity per the street walls provision in Section 9.8506(2)(a) of the Ordinance. Of the provided 80% street wall design, a minimum of 60% of which shall be met through the use of transparent glass, as further defined in subsection VI.b.4.iv., below. Building Envelope 4: building frontage along Hedgemore Drive shall, at a minimum, provide at least 80% of the length of the first floor street frontage designed for pedestrian-scale activity per the street walls provision in Section 9.8506(2)(a) of the Ordinance. Of the provided 80% street wall design, a

minimum of 60% of which shall be met through the use of transparent glass, as further defined in subsection VI.b.4.iv., below Building Envelope 5: building frontage along Hedgemore Drive and Mockingbird Lane shall, at a minimum, provide at least 80% of the length of the first

floor street frontage designed for pedestrian-scale activity per the street walls provision in Section 9.8506(2)(a) of the Ordinance. Of the provided 80% street wall design, a minimum of 30% of which shall be met through the use of transparent glass, as further defined in subsection VI.b.4.iv., below. (To clarify, transparent glass is intended to be included as part of the lobby level adjacent to pedestrian access along the building frontage and is not intended to imply transparent glass will be provided along lower levels of potentially exposed parking deck areas, due to grade differences.) The remaining street wall design shall comprise of works of art, architecturally articulated facades, and/or spandrel glass. Parking structures, where exposed, will include screening of cars on all levels utilizing decorative elements such as, but not limited to, grillwork or louvers.

iv. Transparent Glass: The above-referenced transparent glass percentages shall be calculated based on a combination of windows and operable doors with transparent glass between 2' and 10' on the first floor. Up to 10% of this requirement may be comprised of display windows. These display windows must maintain a minimum of 3'-0" clear depth between window and rear wall. Windows within this zone shall not be screened by film, decals, and other opaque material, glazing finishes or window treatments.

c. Design Standards Related to Residential Uses 1. Building Massing and Height shall be designed to break up long monolithic building forms as follows:

Building sides greater than 120 feet in length shall include modulations of the building massing/façade plane (such as recesses, projections, and architectural details). Modulations shall be a minimum of five (5) feet wide and shall project or recess a minimum of one (1) foot extending through at least a full floor.

2. Architectural Elevation Design - elevations shall be designed to create visual interest as follows: i. Building elevations shall be designed with vertical bays or articulated architectural façade features which may include but not be limited to a combination of exterior wall offsets, projections, recesses, pilasters, banding and change in materials or colors.

3. If structured parking is developed, exposed multi-level parking decks shall provide screening so that cars are not visible from network-required public

4. Sidewalk extensions shall be provided between all network-required public and private streets when parking is adjacent.

### d. Design Standards Related to Commercial Uses

1. New Building elevations shall be designed with vertical bays or articulated architectural features which may include the following: a combination of exterior wall offsets (projections and recesses), columns, pilasters, change in materials or colors, awnings, arcades, or other architectural elements.

2. Building elevations facing Hedgemore Drive shall not have expanses of blank walls greater than 20 feet in all directions and architectural features such as but not limited to banding, medallions or design features or materials will be provided to avoid a sterile, unarticulated blank treatment of such walls.

### /1 VII. Streetscape, Pedestrian Access and Circulation Design Guidelines.

22a. Petitioner will provide a sidewalk and a cross-walk network internal to the Site that connects to main entrances of buildings, parking areas and/or areas of interest on the Site. Sidewalk network and pathways will be provided between buildings, location of which to be coordinated during permitting. Such sidewalk network and pathways shown on the Rezoning Plan are for illustrative purposes only and not necessarily reflective of final locations, which will be coordinated during the permitting phase of development.

Petitioner shall construct a minimum eight (8) foot wide planting strip and ten (10) foot wide sidewalk along the Site's frontage of Hedgemore Drive.

c. Petitioner shall construct a minimum eight (8) foot wide planting strip and eight (8) foot wide sidewalk along the Site's frontage of Mockingbird Lane. d. Deviations from typical sidewalk and planting strip requirements are allowable upon approval by CDOT and the Planning Director. Any changes to dimensional requirements are allowable only in cases of hardship

#### **<u>/2</u>WIII. <u>Open Space and Amenity Areas.</u>**

2 a. Petitioner shall provide open spaces throughout the Site per Ordinance standards. At a minimum, the Petitioner shall provide a minimum 10,000 square feet of plaza/open space area along Hedgemore Drive, as generally depicted as Urban Open Space area on the Rezoning Plan, which may include amenities, such as but not limited to, a combination of hardscape and softscape, seating, landscaping, art, fountains, and/or other similar pedestrian-scale amenities

## IX. Environmental Features:

The Petitioner shall comply with the Post Construction Controls Ordinance. The location, size, and type of storm water management systems that may be depicted on the Rezoning Plan are subject to review and approval as part of the full development plan submittal and are not implicitly approved with this rezoning. Adjustments may be necessary in order to accommodate actual storm water treatment requirements and natural site discharge points. Development within the SWIM/PSCO Buffer shall be coordinated with and subject to approval by Charlotte-Mecklenburg Storm Water Services and mitigated if required by City ordinance. Please note Stream Delineation Reports are subject to review and approval by Charlotte Storm Water Services. The Petitioner shall comply with the Tree Ordinance. Petitioner shall strive to preserve mature trees along Hedgemore Drive where feasible and make commercially reasonable efforts to avoid conflicts for tree preservation. X. <u>Signage</u>

Shall comply with Ordinance standards for the MUDD zoning district.

# XI. Lighting:

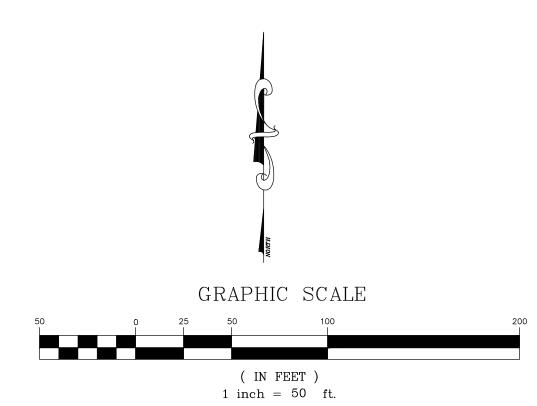
All new lighting shall be full cut-off type lighting fixtures excluding lower, decorative lighting that may be installed on buildings, along the driveways, sidewalks, and parking areas

b. Attached and detached lighting shall be downwardly directed. However, upward facing accent/architectural lighting shall be permitted. XII. Amendments to the Rezoning Plan:

Future amendments to the Rezoning Plan may be applied for by the then Owner or Owners of the applicable Lot of the Site affected by such amendment in accordance with the provisions herein and of Section 6.207 of the Ordinance.

XIII. Binding Effect of the Rezoning Application:

If this Rezoning Petition is approved, all conditions applicable to the development of the Site imposed under the Rezoning Plan will, unless amended in the manner provided herein and under the Ordinance, be binding upon and inure to the benefit of the Petitioner and subsequent owners of the Site or Lot(s), as applicable, and their respective heirs, devisees, personal representatives, successors in interest or assigns.



ORSBORN ENGINEERING GR G10 EAST MOREHEAD STREET, SUIT CHARLOTTE, NC 28202 P) 704-749-1432 • F) 704-749-143	
SCHEMATIC SITE PLAN PETITION # 2020-068 FOR HEDGEMORE - MONTFORD PARK CHARLOTTE, NORTH CAROLINA 28209	
GOLDEN TRIANGLE #9-HEDGEMORE LLC 8514 MCALPINE PARK DRIVE SUITE 190 CHARLOTTE, NORTH CAROLINA 28211	
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