- HE "SITE"). THE SITE IS COMPRI JMBERS 08109921, 08109914 。 ACCOMMODA IDENTIAL DW DEVEL ARLY T <u>PROVISIONS</u> )EVELOPMENT STANDARDS F 20NING PLAN ASSOCIATED V 20NING PLAN ASSOCIATED V 20NING DEVELOPME 20MMODATE THE DEVELOPME 20MMODATE THE DEVELOPME 20MMODATE THE DEVELOPME 20MMODATE THE DEVELOPME AVENU TED ON ANDARDS FORM A PART OF SOCIATED WITH THE REZONING Hab LLC (THE PETITIONER), DEVELOPMENT OF 28 JNITS ON AN APPROXIMATELY TED ON THE SOUTHWEST NUE & 15TH STREET, MORE ON THE REZONING PLAN S COMPRISED OF TAX PARCEL 3109914 & 08109913.
- DEVELOPMENT OF THE SITE WILL BE GOVERNED BY THE REZONING PLAN, THESE DEVELOPMENT STANDARDS AND THE APPLICABLE PROVISIONS OF THE CITY OF CHARLOTTE ZONING ORDINANCE (THE ORDINANCE")
- $\cap$ UNLESS THE ZONING PLAN OR THESE DEVELOPMENT STANDARDS ESTABLISH MORE STRINGENT STANDARD, THE REGULATIONS ESTABLISHED UNDER THE ORDINANCE FOR THE MUDD-CD ZONING DISTRICT SHALL GOVERN THE DEVELOPMENT AND USE OF THE SITE.
- $\Box$ EPRE 4E DEVELOPMENT AND USES DEPICTED ON THE EZONING PLAN ARE SCHEMATIC IN NATURE AND ARE EZONING PLAN ARE SCHEMATIC IN NATURE AND ARE TENDED TO DEPICT THE GENERAL ARRANGEMENT OF JCH USES AND IMPROVEMENTS ON THE SITE. COORDINGLY, THE ULTIMATE LAYOUT, LOCATIONS AND ZES OF THE DEVELOPMENT AND SITE ELEMENT PICTED ON THE REZONING PLAN ARE GRAPHIC EPRESENTATIONS OF THE PROPOSED DEVELOPMENT VD SITE ELEMENTS, AND THEY MAY BE ALTERED OR DDIFIED IN ACCORDANCE WITH THE SETBACK, YARD, NDSCAPING AND TREE SAVE REQUIREMENTS SET ORTH ON THIS REZONING PLAN AND THE EVELOPMENT STANDARDS, PROVIDED, HOWEVER, THAT Y SUCH ALTERATIONS AND MODIFICATIONS SHALL DT MATERIALLY CHANGE THE OVERALL DESIGN INTENT EPICTED ON THE REZONING PLAN, ARE: 16' FRONT ETBACK FROM THE BACK OF CURB ON SEIGLE /ENUE; 16' SIDE SETBACK FROM THE BACK OF JRB ON 15TH STREET; 10' SIDE SETBACK ON THE DUTHWEST PROPERTY LINE SHARED WITH THE DUTHWEST PROPERTY LINE SHARED WITH THE DUTHWEST PROPERTY LINE SHARED WITH THE SHOWN AGAINST THE ADJACENT RESIDENTIAL FACING STH. E DEVELOPMENT AND ZONING PLAN ARE SCI ENDED TO DEPICT THE ENDES AND IMPROV CH USES AND IMPROV CORDINGLY, THE ULTIN

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- Π -UTURE SE DEVELOPMENT STAN R BY THE THEN OWNER CORDANCE WITH THE PE ORDINANCE. ALTERATION SUBJECT TO SECTION AMENDMENTS TO REZONING PLAN AND/OR DEVELOPMENT STANDARDS MAY BE APPLIED THE THEN OWNER(S) OF THE SITE IN ANCE WITH THE PROVISION OF CHAPTER 6 OF DINANCE. ALTERATIONS TO THE REZONING PLAN DINANCE. TO SECTION 6.207 OF THE ORDINANCE.
- $\overset{\mathsf{N}}{\cdot}$ ERMITTED USES THE SITE MAY BE SES AVAILABLE IN ICLUDING A RESID P TO 28 RESIDENTI ICLUDING WITHOUT ICLUDING WITHOUT ANAGEMENT OFFICE UDD ZONING DISTR Z B BE UTILIZED FOR ANY RESIDENTIAL IN THE MUDD ZONING DISTRICT, SIDENTIAL COMMUNITY CONTAINING ENTIAL DWELLING UNITS, AND TO ANY ACCESSORY USES RELATING THERETO, JT LIMITATION, A PROPERTY ICE, THAT ARE ALLOWED IN THE STRICT.  $\overline{\mathbb{D}}$
- B.INTERNAL SIDEWALKS AND PEDESTRIAN CONNECTIONS SHALL BE PROVIDED ON THE SITE AS GENERALLY DEPICTED ON THE REZONING PLAN.

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З. А. SITE SHALL INCLUDE AN OFFICE SPACE FOR USE A LEASING AND MANAGEMENT OFFICE. E AS GENERALLY DEPICTED HE PLACEMENT AND FICULAR ACCESS POINT PLAN ARE SUBJECT TO REDITION TO

- VEHICULAR ACCESS W ON THE REZONING PL CONFIGURATION OF TH SHOWN ON THE REZO ANY MINOR MODIFICAT ACCOMMODATE FINAL AND DESIGNS, AND TH BY CDOT FOR APPROV SS WILL BE AS GENERALLY DEPICTED JG PLAN. THE PLACEMENT AND DF THE VEHICULAR ACCESS POINT REZONING PLAN ARE SUBJECT TO IFICATIONS REQUIRED TO INAL SITE AND CONSTRUCTION PLANS VD TO ANY ADJUSTMENTS REQUIRED PPROVAL.
- BE AS DEPICTED ON THE REZONING PLAN, THE SITE WILL SERVED BY A PRIVATE DRIVEWAY, AND MINOR JUSTMENT TO THE LOCATION OF THE DRIVEWAY ALL BE ALLOWED DURING THE CONSTRUCTION RMITTING PROCESS.

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 $\stackrel{\bigcirc}{.}$ 2. SUBTERRANEAN PARKING WILL BE PROVIDED TO EXCEED THE MUDD ZONING ORDINANCE REQUIREMENTS OF ONE STALL PER RESIDENTIAL UNIT. PETITIONER SHALL PROVIDE 35 PARKING STALLS WITH ADDITIONAL PARKING PROVIDED BY THE USE OF 13 MECHANICAL LIFTS FOR A TOTAL PARKING CAPABILITY OF 48 SPACES. ERMITTING

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- $\Box$ 15TH/ SITE SHALL NOT BE REQUIRED TO PROVIDE A 35' 35' SIGHT TRIANGLE AT THE CORNER OF SEIGLE / . СТ. 5' BY AND
- Ē TRANSPORTATION IMPROVEMENTS WILL BE ROVED AND CONSTRUCTED BEFORE THE SITE'S T BUILDING CERTIFICATE OF OCCUPANCY IS
- . ISSUED. PETITIONER SHALL REBUILD T THE CORNER OF SEIGLE AVE STREET TO MEET CITY OF CH LD THE RECEIVING RAMPS , AVENUE AND EAST 15TH - CHARLOTTE AND PROWAG A

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- SHUE NON
- ON OF 1Y ONE THIS GOAL
- AND
- WITH THE BELMONT
- SUPPORT AND CONTI CROSSWALKS AT THE SEIGLE AVE. PER AG COMMUNITY ASSOCIAT ARCHITECTURAL STANDARDS PERMITTED EXTERIOR BUILDING HE CORNER ( AGREEMENT W ATION.

MATERIALS

SHALL

- THER N SE OF BRICK, CEDAR SHAKE, WOOD SIDING, EMENT SIDING, STUCCO, MASONRY AND/OR MATERIAL APPROVED BY THE CITY PLANNING
- CHITECTURAL IMMETRICAL STY PROVIDED, SHALL BE ED NO LESS THAN 5:12, EXCEPT RCHES AND ATTACHED SHEDS AN 2:12, UNLESS A FLAT ROOF E IS EMPLOYED.
- $\cap$ PERMITTED SLOPED SHINGLES, COMPOSI STANDIN A ROOF ROOF MATERIALS ARE ASPHALT ION SHINGLES, WOOD SHINGLES, METAL, AND WOOD SHAKES.
- $\Box$ THE SCHEMATIC DEPICTION OF SIDEWALKS, DRIVEWAY STREETS AND OTHER DEVELOPMENT MATTERS AND SITE ELEMENTS (COLLECTIVELY "THE
- SITE ELEMENTS (COLLECTIVELY "THE DEVELOPMENT/SITE ELEMENTS") SET FORTH ON THE REZONING PLAN SHOULD BE REVIEWED IN CONJUNCTION WITH THE PROVISION OF THESE DEVELOPMENT STANDARDS. THE LAYOUT, LOCATIONS, SIZES AND FORMULATIONS OF THE DEVELOPMENT/SITE ELEMENT DEPICTED BY THE REZONING PLAN ARE GRAPHIC REPRESENTATIONS OF THE DEVELOPMENT/ SITE ELEMENT PROPOSED. CHANGES TO THE REZONING PLAN NOT ANTICIPATED BY THE REZONING PLAN WILL BE REVIEWED AND APPROVED AS ALLOWED BY SECTION 6.207 OF THE ORDINANCE.
- Ē THE HEIGHT OF THE BUILDING SHALL NOT EXCEED 44 FT. TALL AS DETERMINED BY THE ORDINANCE STANDARDS FOR MEASUREMENT OF HEIGHT.
- -Π LL PRINCIPAL AND ACCESSORY BUILDINGS ABUTTING NETWORK REQUIRED PUBLIC OR PRIVATE STREET HALL COMPRISE A MINIMUM OF 30% THAT BUILDING'S NTIRE FAÇADE FACING SUCH NETWORK STREET USING RICK, NATURAL STONE (OR ITS SYNTHETIC QUIVALENT) STUCCO OR OTHER MATERIAL APPROVED Y THE PLANNING DIRECTOR.
- Ģ ST THE FOLLOWING AS PROHIBITED BUILDING ITERIALS: VINYL SIDING AS A PROHIBITED EXTERIOR ILDING MATERIAL EXCEPT ON HAND RAILS, WINDOWS ODOR TRIM; CONCRETE MASONRY UNITS NOT CHITECTURALLY FINISHED.
- BUILDINGS SHALL BE PLACED SO AS TO PRESENT A FRONT OR SIDE FAÇADE TO ALL NETWORK REQUIRED STREETS (PUBLIC OR PRIVATE); BUILDINGS SHALL FRONT A MINIMUM OF 60% OF THE TOTAL NETWORK REQUIRED STREET FRONTAGE ON THE SITE (EXCLUSIVE OF DRIVEWAYS, PEDESTRIAN ACCESS, POINTS, ACCESSIBLE OPEN SPACE, TREE SAVE OR NATURAL AREAS, TREE REPLANTING AREAS AND STORM WATER FACILITIES); PARKING LOTS SHALL NOT BE LOCATED BETWEEN ANY BUILDING AND ANY NETWORK REQUIRED OF DRIVEWAYE SINGLE UNITS SHALL BE PROHIBITED ON ALL NETWORK REQUIRED STREETS. BUILDINGS EXCEEDING 120 FEET IN LENGTH SHALL NCLUDE MODULATIONS OF THE BUILDING REETS

150'-0"

- MASSING/FAÇADE I PROJECTIONS, AND MODULATIONS SHA AND SHALL PROJE FEET EXTENDING 1 ECT C THROU PLANE (SUCH AS RECESSES, D ARCHITECTURAL DETAILS). ALL BE A MINIMUM OF 10 FEET WIDE ECT OR RECESS A MINIMUM OF SIX THROUGH THE BUILDING.
- 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; BUILDINGS SHALL BE DESIGNED WITH A RECOGNIZABLE ARCHITECTURAL BASE ON ALL FACADES FACING NETWORK REQUIRED PUBLIC OR PRIVATE STREETS. SUCH BASE MAY BE EXECUTED THROUGH USE OF PREFERRED EXTERIOR BUILDING MATERIALS OR ARTICULATED ARCHITECTURAL FACADES FEATURES AND COLOR CHANGES; BUILDING ELEVATIONS FACING NETWORK REQUIRED PUBLIC OR PRIVATE STREETS SHALL NOT HAVE EXPANSES OF BLANK WALLS GREATER THAN 20 FEET IN ALL DIRECTIONS AND ARCHITECTURAL FEATURES SUCH AS BUT LIMITED TO BANDING, MEDALLIONS OR DESIGN FEATURES OR MATERIALS WILL BE PROVIDED TO AVOID A STERILE, UNARTICULATED BLANK TREATMENT OF SUCH WALLS. NCOGNIZABLE
- 4. ROOF FORM AND LINES SHALL BE DESIGNED TO AVOID THE APPEARANCE OF A LARGE MONOLITHIC ROOF STRUCTURE AS FOLLOWS: LONG PITCHED OR FLAT ROOF LINES SHALL AVOID CONTINUOUS EXPANSES WITHOUT VARIATION BY INCLUDING CHANGES IN HEIGHT AND/OR ROOF FORM TO INCLUDE BUT NOT BE LIMITED TO GABLES, HIPS, DORMERS OR PARAPETS; FOR PITCHED ROOFS THE MINIMUM ALLOWED IS 4:12 EXCLUDING BUILDINGS WITH A FLAT ROOF AND PARAPET WALLS; ROOF TOP HVAC AND RELATED MECHANICAL EQUIPMENT WILL BE SCREENED FROM PUBLIC VIEW AT GRADE FROM THE NEAREST STREFT

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- . SERVICE AREAS SUCH AS DUMPSTERS, REFUSE AREAS, RECYCLING AND STORAGE SHALL BE SCREENED FROM VIEW WITH MATERIALS AND DESIGN TO BE COMPATIBLE WITH PRINCIPAL STRUCTURES. SUCH DESIGN SHALL INCLUDE A MINIMUM 20% PREFERRED EXTERIOR BUILDING MATERIALS OR A CLASS B BUFFER NOT LESS THAN 10 FEET IN DEPTH AT ALL ABOVE GRADE PERIMETER NOT PAVED FOR ACCESS. SIDEWALK EXTENSIONS SHOULD BF PROVINT
- σωντ VIDED JBLIC AND IHEN PARKING

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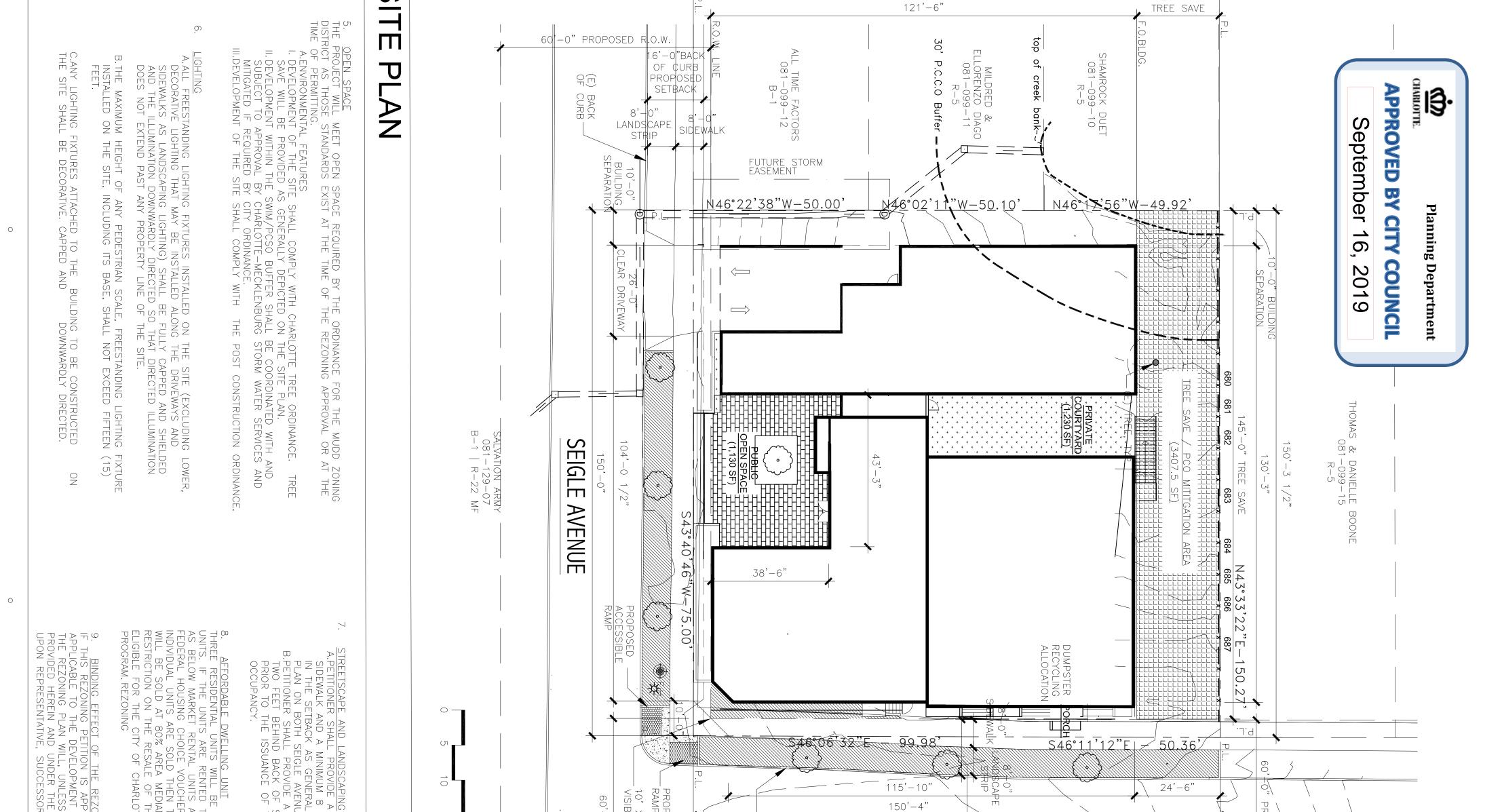
- DUMPSTER SHALL BE LOCATED ENCLOSED PARKING AREA OF THE BUILDING.

<u>N.T.S</u> SCALE 20

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NOTES

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	ALLY SHOWN ON THE SITE AUE AND 15TH STREET.	O'-O" (E) R.O.W.	OYAL PROPERTIES OF NC 081-098-07 R-5	PROPOSER RO.W.
N.J.C.	SITE DATA SCALE: Site Area of the optimized of the optim	30' P.C.C.O. WITH PROPOSED   TREE SAVE AREA.     ENSTING TREE TO BE SAVED     30' P.C.C.O. WITH PROPOSED   TREE SAVE AREA.     ENSTING TREE TO BE SAVED	TREE SAVE SF:       3,407 SF         IBD ALLOCATED PARKING: 1 STALL         IBD ALLOCATED PARKING: 1 STALL         OPEN SPACE REQUIREMENTS (MUDD-CD):         LOT AREA:       22,533 SF         OPEN SPACE REQ'D:       22,533 SF / 150 SF =         (1 SF / 150 SF)       150.2 SF OPEN SPACE REQ'D         OPEN SPACE PROVIDED:       1,130 SF         LEGEND:       1,130 SF          PROPERTY LINE          FENCE AND LANDSCAPE SCREENING          TOP OF CREEK BANK	SITE     DEVELOPMENT     DATA:       SITE     ACREAGE     0.51     ACRES       LOT     AREA:     22,533     SF       TAX     PARCEL #     081-099-14     (TRACT 1)       081-099-13     (TRACT 2)     081-099-13     (TRACT 2)       EXISTING     ZONING:     R-05     R-05       EXISTING     ZONING:     RUDD-CD     RACCEL       EXISTING     USE:     MUDD-CD     RAMLY DWELLING       PROPOSED     USE:     MULTIFAMILY DWELLING       BUILDING     AREA     (GROSS):     44'-0"       BUILDING     AREA     RATIO:     1.95       DENSITY     44,000     SF       PROP.     FLOOR     AREA     RATIO:       TOTAL     UNITS:     28     RESIDENTIAL       PARKING     PROVIDED:     48       PARKING     STALLS     28       PARKING RATIO:     3BD     ALLOCATED       PARKING:     2     STALLS
SHEET TITLE: REZONING PROJ. NO: 2018-17 SHEET NO: 2018-17 SHEET NO: 2018-17 SHEET NO: 2018-17	STAMP/SEAL:	APPROVAL: APPROVAL: PROJECT NAME: PROJECT NAME: PROJECT NAME: PROJECT NAME: SEIGLE & Charlotte, NC 28		ARCHITECT: <b>SWIFTLEEOFFICE</b> 543A S. Raymond Ave. Pasadena, CA 91105 T. 323.257.8200 F. 323.257.8276 www.swiftleeoffice.com