

STRUCTURES.

2ND AVENUE.

4. PARKING SHOULD BE LOCATED TO THE SIDE OR REAR OF

STRUCTURE HAS BEEN PROVIDED WITHIN THE PUD IN THE

GARAGE IS LOCATED ON MAIN STREET, 1ST AVENUE AND

CENTER OF THE BLOCK. THE PARKING STRUCTURE IS LINED

THE BUILDINGS FACING THE STREET. A PARKING

WITH BUILDINGS ON ALL SIDES. THE ACCESS TO THE

Total Required

Total Provided

628

DESIGN COLLABORATIV DEVELOPMENT PLANNING AND LANDSCAPE ARCHITECTURE DATE: NOV 9, 2015



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ARCHITECTS

SEE DEVELOPMENT DATA CHART C2.0 .02 AC PRESERVED (SEE MOS REQUEST)

SEWER SERVICE WILL BE PROVIDED BY THE CITY OF FRANKLIN. SEWER MAIN

PEN SPACE REQUIREMENT CHART			
INIMUM OPEN SPACE REQUIREMENT: 3% 3% * 202,980 TOTAL SITE SF = 6,089 SF ROVIDED OPEN SPACE: 3.1% (6,312 SF) OTE: 100% OF OPEN SPACE IS FORMAL			
PEN SPACE PROVIDED:			
(EY	CLASSIFICATION	TYPE	AREA (
REA 1	FORMAL	PLAZA	3,829
REA 2	FORMAL	PLAZA	1,441
REA 3	FORMAL	PLAZA	1,042

078C-D01600

078C-D01700

078C-D01800

078C-F01200

078C-F01300

078C-D02600

THE BUILDING FRONTAGE ALONG 1ST AVENUE IS ALSO FOUR STORIES IN HEIGHT. EXISTING BUILDINGS

ALONG 1ST AVENUE ARE CONSTRUCTED WITHIN 3 TO 4 FEET OF THE ASPHALT. WITH THE DEVELOPMENT

OF THE PUD. BUILDINGS ALONG 1ST AVENUE WILL BE RECESSED 20 FEET TO ACCOMMODATE ON-STREET

PARKING, STREET TREES, AND AN 11 FOOT SIDEWALK. BUILDINGS ARE DESIGNED WITH BASE, MIDDLE,

COLORS AND MORE GLASS. THIS EFFECT PRODUCES A DOMINATE 3-STORIES AND VISUALLY RECESSES

THE 4TH FLOOR. THE 46 FOOT BUILDING HEIGHT IS BALANCED ON THE RIVER SIDE BY THE TOWERING

TREE CANOPY ESTABLISHED ALONG THE BANKS OF THE HARPETH.

AND TOP. THE TOP IN THIS CASE WILL BE THE FORTH FLOOR, AND WILL BE DESIGNED WITH LIGHTER

134 2ND AVE N 25'

142 2ND AVE N 3

144 2ND AVE N 24'

114 E MAIN ST | 28'

113 2ND AVE S 35'

1101 E MAIN ST | 135

SAMBLE DESIGN COLLABORATIV

FRANKLIN, TENNESSEE 37064

OVERALL

DEVELOPMENT

COF# 6356

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GREG GAMBLE

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REV 5.1.2016 BIKE PARKING