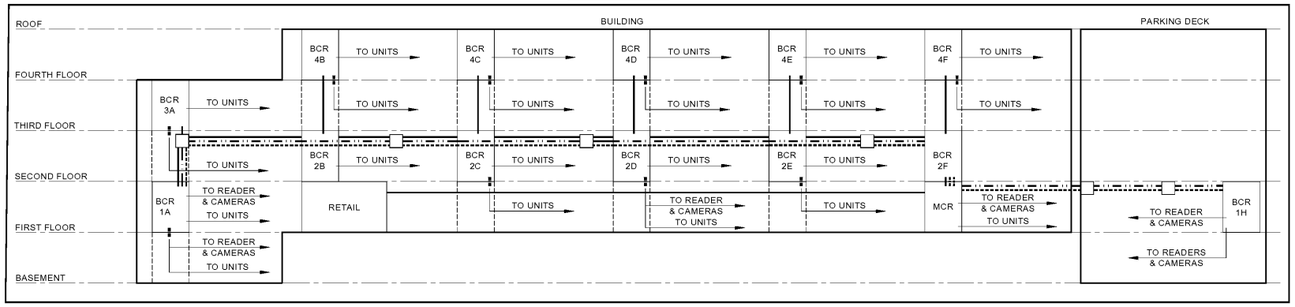
RISER DIAGRAM



☐ PULL BOX — 4" CONDUIT/SLEEVE FOR DISTRIBUTION — (2) 2" CONDUITS FOR EACH NOTED BELOW (AT&T, SPECTRUM, ★ FUTURE PROVIDER (ADD ALT.) ★) ····· (1) 2" CONDUIT FOR ACCESS CONTROL -·-·- (1) 2" CONDUIT FOR CAMERAS —·— (1) 1" CONDUIT FOR ACCESS CONTROL

LYRIC @ NORTON COMMONS - UNIT COUNT/BCR						273 UNITS
RISER/BCR	BASEMENT	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	TOTAL UNITS
MCR	0	6	0	0	0	6
BCR 1A	15	15	0	0	0	30
BCR 2B	0	1	14	0	0	15
BCR 2C	0	10	12	0	0	22
BCR 2D	0	10	18	0	0	28
BCR 2E	0	9	9	0	0	18
BCR 2F	0	0	6	0	0	6
BCR 3A	0	0	15	15	0	30
BCR 4B	0	0	0	14	14	28
BCR 4C	0	0	0	12	12	24
BCR 4D	0	0	0	18	18	36
BCR 4E	0	0	0	9	9	18
BCR 4F	0	0	0	6	6	12
						273

1 03-THIRD FLOOR PLAN

SCALE 3/64" =1'-0"

Common North, Prospect, KY

KENTUCKY

Architect Name
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LOW VOLTAGE THIRD FLOOR PLAN

date: **01-11-2019**
job no: **3789.15**
drawn by: **G.UBIENSKI**
reviewed by: **T.STENDER**
issue history:
Δ Date

SCHEMATIC SET

T-103