

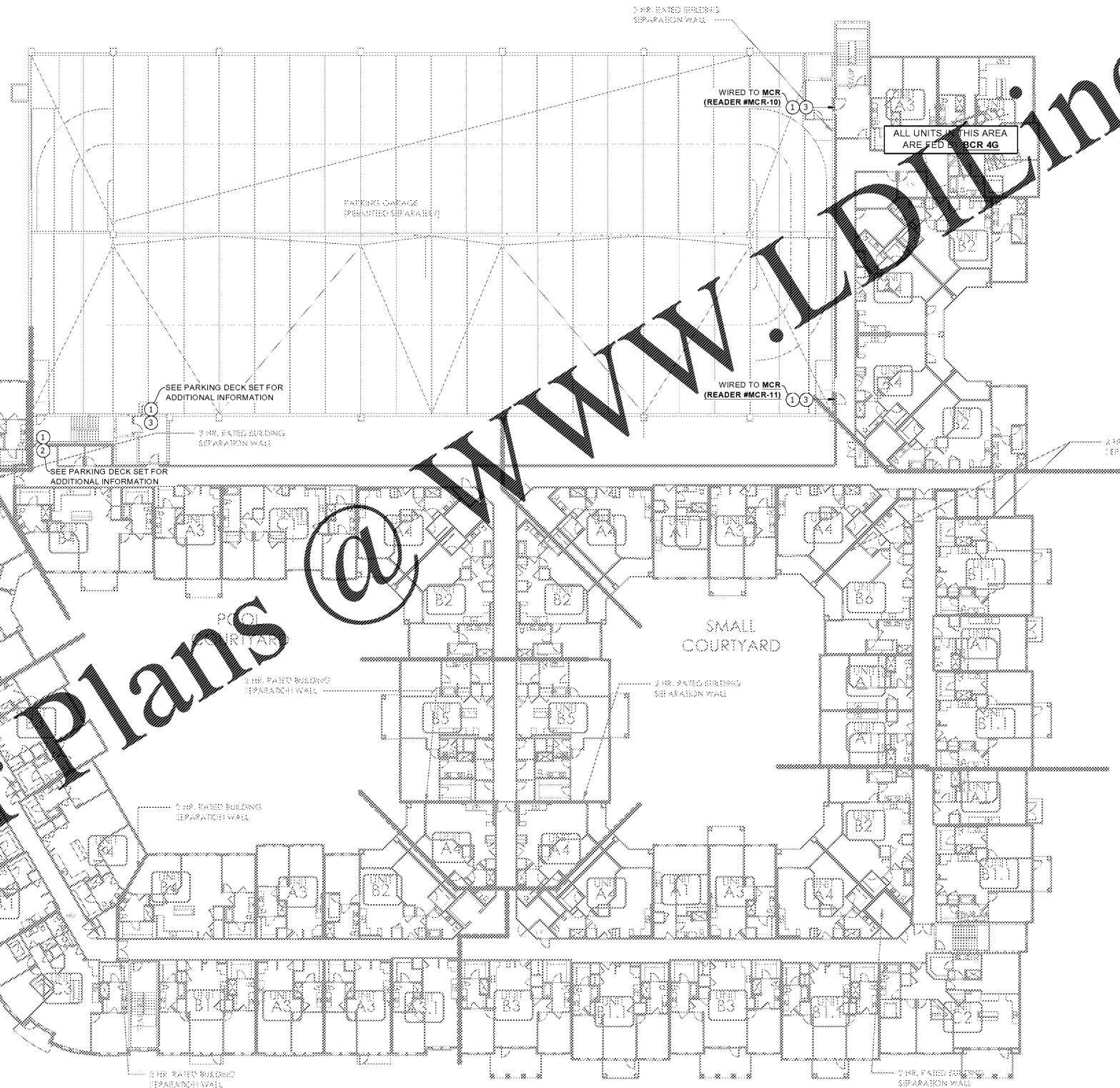
CAMERA NOTES:
 1. ALL ELEVATORS IN BUILDING WILL HAVE (1) CAMERA LOCATED IN EACH CAB "NOT SHOWN ON SCHEDULE"
 2. SEE PARKING DECK FOR ADDITIONAL CAMERAS "NOT SHOWN ON SCHEDULE"

LYRIC @ NORTON COMMONS - CAMERA COUNT/BCR						25 CAMERAS
RISER/BCR	BASEMENT	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	TOTAL CAMERAS
MCR	0	4	0	0	0	4
BCR 1A	4	0	0	0	0	4
BCR 2B	0	0	0	0	0	0
BCR 2C	0	0	0	0	0	0
BCR 2D	0	17	0	0	0	17
BCR 2E	0	0	0	0	0	0
BCR 2F	0	0	0	0	0	0
BCR 3A	0	0	0	0	0	0
BCR 4B	0	0	0	0	0	0
BCR 4C	0	0	0	0	0	0
BCR 4D	0	0	0	0	0	0
BCR 4E	0	0	0	0	0	0
BCR 4F	0	0	0	0	0	0
	0	0	0	0	0	25

READER NOTES:
 1. ALL ELEVATORS IN BUILDING WILL HAVE (1) READER LOCATED IN THE CAB "NOT SHOWN ON SCHEDULE"
 2. SEE MAIN BUILDING FOR ADDITIONAL READERS "NOT SHOWN ON SCHEDULE"

LYRIC @ NORTON COMMONS - READER COUNT/BCR						17 READERS
RISER/BCR	BASEMENT	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	TOTAL READERS
MCR	0	5	2	2	2	11
BCR 1A	2	0	0	0	0	2
BCR 2B	0	0	0	0	0	0
BCR 2C	0	0	0	0	0	0
BCR 2D	0	4	0	0	0	4
BCR 2E	0	0	0	0	0	0
BCR 2F	0	0	0	0	0	0
BCR 3A	0	0	0	0	0	0
BCR 4B	0	0	0	0	0	0
BCR 4C	0	0	0	0	0	0
BCR 4D	0	0	0	0	0	0
BCR 4E	0	0	0	0	0	0
BCR 4F	0	0	0	0	0	0
	0	0	0	0	0	17

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XX — CAMERA TYPE
 XX — MOUNTING TYPE

MOUNTING TYPE:
 1A - WALL MOUNTED CAMERA - MOUNT @ A MIN. 9'-0" A.F.F.
 1B - CEILING MOUNTED CAMERA
 1C - FLUSH MOUNTED CAMERA

* SEE SHEET T-208 FOR CAMERA MOUNTING TYPE DETAILS*

ACCESS CONTROL AND SURVEILLANCE VIDEO

- ① FOB READER
- ② MAGLOCK (BY OTHERS)
- ③ ELECTRIC STRIKE (BY OTHERS)
- ④ TELEPHONE ENTRY PANEL DOORING 1837
 (1) DATA CABLE TO MCR OR BCR FOR PHONE
 (1) DATA CABLE TO MCR OR BCR FOR DATA
- ⑤ NOT USED
- ⑦ INDOOR IP MEGAPIXEL CAMERA - PoE 5 MP MIN.
 (1) DATA CABLE TO MCR OR BCR AS NOTED
- ⑧ OUTDOOR IP MEGAPIXEL CAMERA - PoE 5 MP MIN.
 (1) DATA CABLE TO MCR OR BCR AS NOTED
- ⑨ ELEVATOR CAMERA FROM TRAVEL CABLE INTERFACE IN EMR TO NEAREST BCR VIA (1) 1" CONDUIT
 (2) CAT6 CABLES
 (1) RG-6 CABLE
 (1) 6 STRAND SINGLE MODE FIBER

① 04-FOURTH FLOOR PLAN ACC. CTRL. & SEC. CAMS
 SCALE 3/64" = 1'-0"

Common North, Prospect, KY
 Architect Name
 Charlton Brock & Associates, A/C000798
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INFINISYS
 MULTIFAMILY TECHNOLOGY
 1825 Business Park Blvd, Suite C
 Daytona Beach, FL 32114 USA
 386-235-1500
 E-Mail: caj@infm.com

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Lyric at Norton Commons
 Prospect, Kentucky
 Bristol Development Group
 381 MacLoy Station Rd, Suite 204
 Franklin, TN 37067

c b a
 charlton • brock
 associates
 architects • planners

1770 fennell street
 maitland florida 32751-7208
 407.660.8900 | f.407.875.9948
 www.cbarchitects.com

LOW VOLTAGE
 FOURTH FLOOR
 PLAN

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 drawn by: G.UBIENSKI
 reviewed by: T.STENDER
 issue history:
 Δ Date

SCHMATIC SET
 T-204