Boundary Elevation**

Varies 42.24-43.15 Varies 42.24-43.15 Varies 42.24-43.15

Varies 42.24-43.15

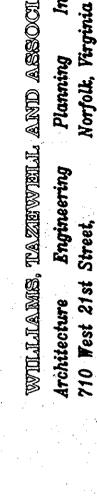
Varies 42.24-43.15

Varies 42.24-43.15

Varies 52.64-54.64

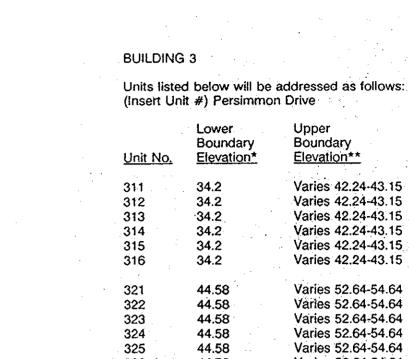
Varies 52.64-54.64 Varies 52.64-54.64 Varies 52.64-54.64

Varies 52.64-54.64 Varies 52.64-54.64



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Note: The numerical value given as the lower boundary of each unit is the elevation of the horizontal plane of the upper surface of the gypsum-concrete floor topping of the unit.

Note: The numerical value given as the upper boundary of each unit is the elevation of the horizontal plane(s) of the upper (covered) surface of the gypsum board (or other material) constituting the exposed ceiling of the

LCE LCE ' LCE **UNIT 311 UNIT 314 UNIT 312** UNIT 313 **UNIT 315** UNIT 318 LCE LCE LCE LCE LCE LCE

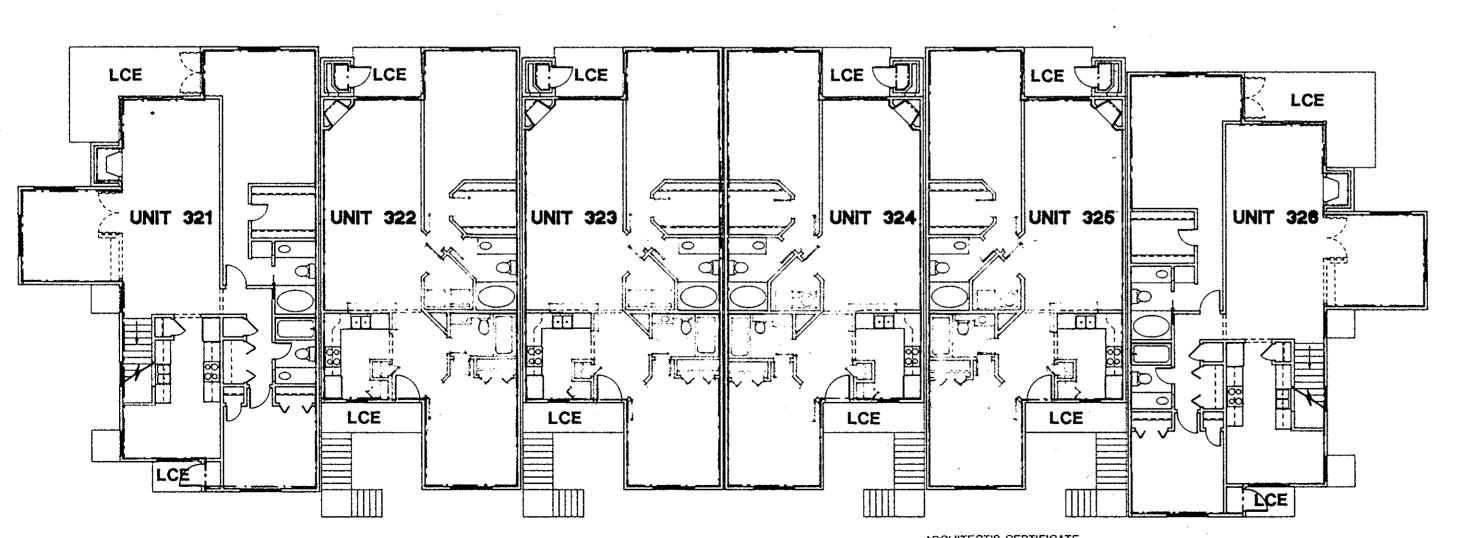
IST FLOOR PLAN - BUILDING 3 UNITS 311-316

NOTE:

SEE UNIT FLOOR PLANS FOR MORE DETAILED **BOUNDARY AND COMMON ELEMENT INFORMATION** LEGEND:

S.B. - SIDE (PERIMETER) BOUNDARY LCE - LIMITED COMMON ELEMENT

CE - COMMON ELEMENT



ARCHITECT'S CERTIFICATE

I hereby certify that this is a correct and accurate plan, that this plan is in compliance with Virginia Code Ann. Subsections 55-79.58 (b) and (e), and that the units depicted hereon have been substantially completed.

Robert A. Magoon Jr., AIA

Plat Book No. Filed in the Clerk's Office, Circuit Court, York Co., Va. the 28 day of 22 Teste:

Nancy B. Kane, Clerk and Wrosselmeur DC

ВΥ NO. DATE REVISIONS

1 OF 5

EXHIBIT A-3

PHASE THREE

2ND FLOOR PLAN - BUILDING 3 UNITS 321-326