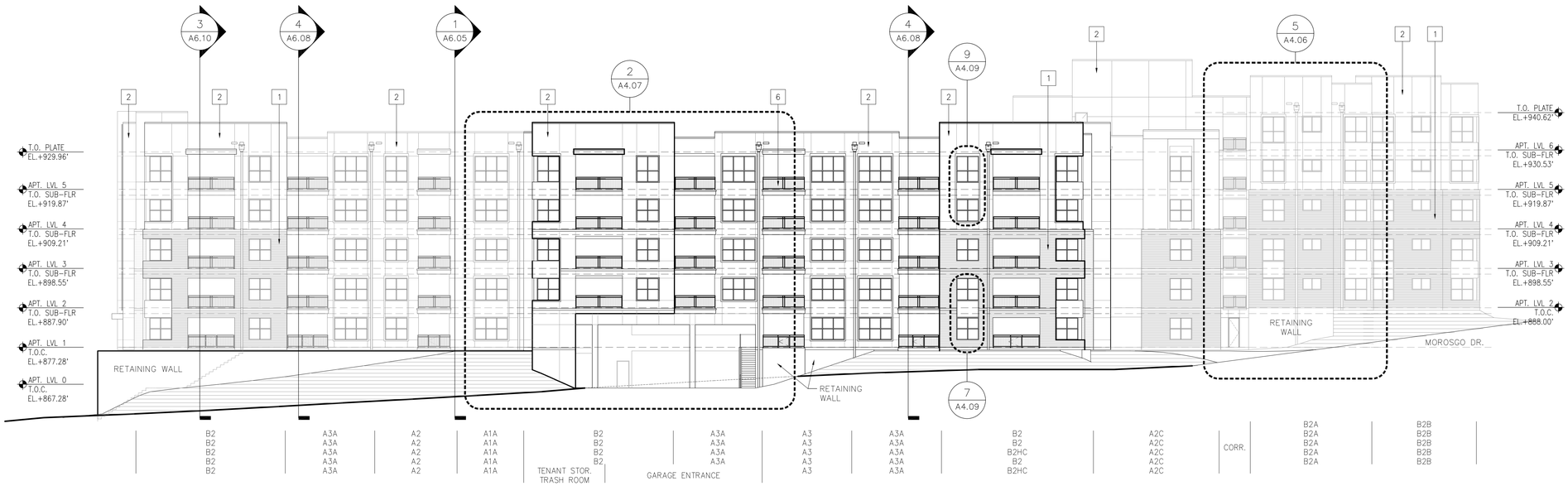
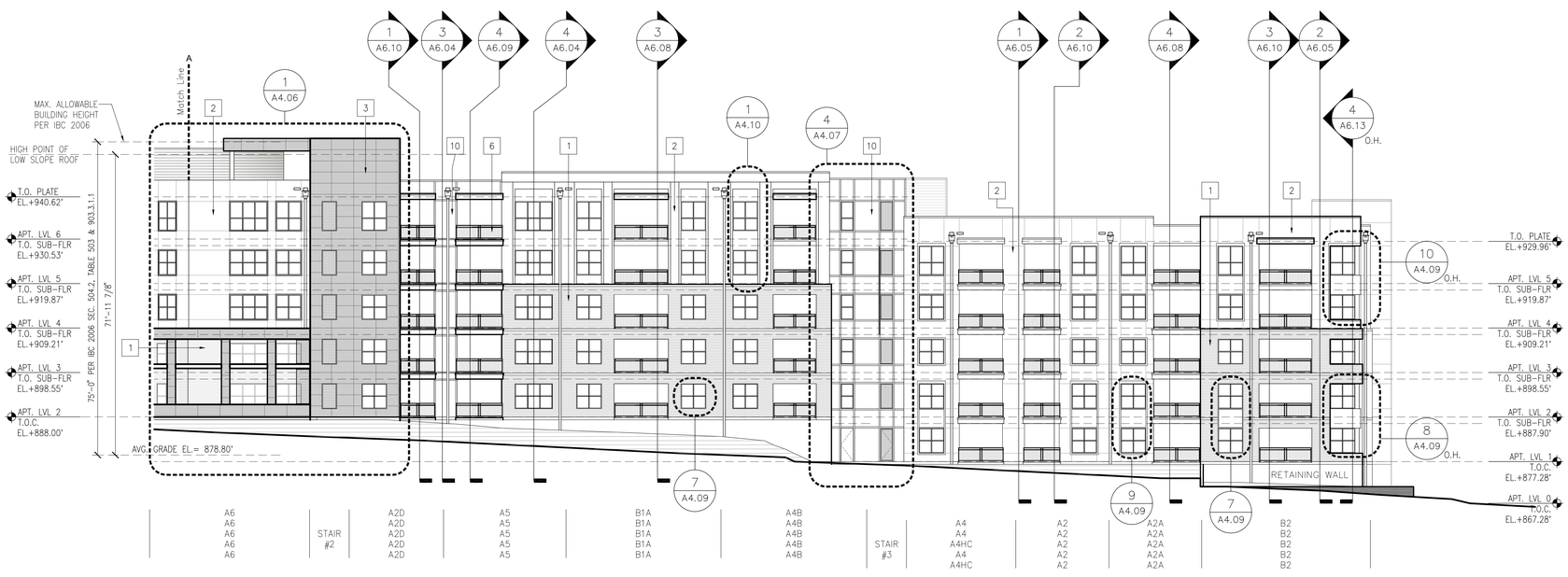


2 EXT ELEVATION - ADINA DR.

1/16"=1'-0"

ADINA DRIVE FENESTRATION CALCULATION

LINEAR LENGTH OF ADINA DR. ELEV.	= 253'-0"
LINEAR LENGTH OF GLAZING	= 88'-0"
PERCENTAGE GLAZED	= 34.7% OPEN

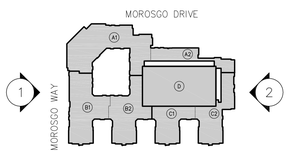


1 EXT ELEVATION - MOROSGO WAY

1/16"=1'-0"

MOROSGO WAY FENESTRATION CALCULATION

LINEAR LENGTH OF MOROSGO WAY ELEV.	= 276'-8"
LINEAR LENGTH OF GLAZING	= 134'-3"
PERCENTAGE GLAZED	= 48.5% OPEN



KEYMAP

NTS

Material Legend

1	Brick Veneer
2	Typical Stucco System
3	Metal Panel on Mtl Clip System (ei Metlspan)
4	IPE Wood Rainscreen System
5	Fiber Cement Siding
6	42" HT. GALV. MTL. Guardrail W/ GALV. Metal Pickets (TYP.)
7	Corrugated Metal Panel (ei MBCI 7.2)
8	Storefront
9	Metal Panel Wire Mesh Infill
10	Fiber cement board and batten

Note 1: All applicable balconies at ground level conditions to have an accessible gate.

Note 2: All applicable retaining walls to have guard rail

STATE OF GEORGIA
DONALD J. MEEKS JR.
CERTIFICATE NO. 019855
REGISTERED ARCHITECT
10/17/2013

NO.	DATE	REVISION
	07.16.13	ISSUED FOR COORDINATION
	08.30.13	ISSUED FOR PERMIT COORDINATION
	10.17.13	ISSUED FOR PERMIT AND CONSTRUCTION

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ELAN LINDBERGH
ATLANTA, GEORGIA
A Development of
GREYSTAR

JOB NO.: 12050

FILE NAME: 2050A401

	NOT FOR CONSTRUCTION
	ISSUED FOR PRICING
X	ISSUED FOR PERMIT
X	ISSUED FOR CONSTRUCTION

DRAWING NO.

A4.01

Date: 10/15/2013 @ 12:49 P.M. By: kiles