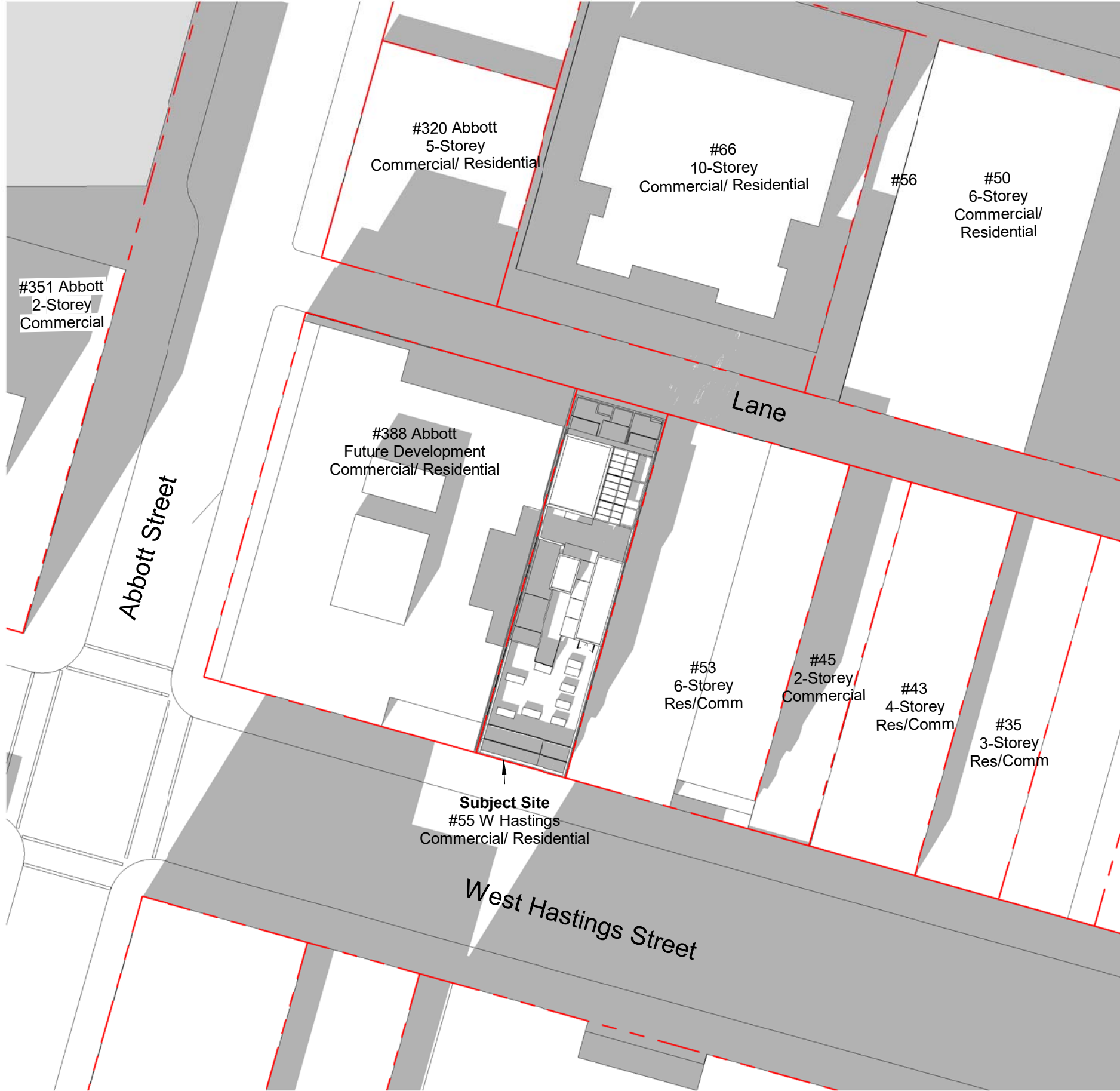




1 Equinox (Mar/Sep 21) 10 am  
SCALE: 1" = 40'-0"



2 Equinox (Mar/Sep 21) Noon  
SCALE: 1" = 40'-0"



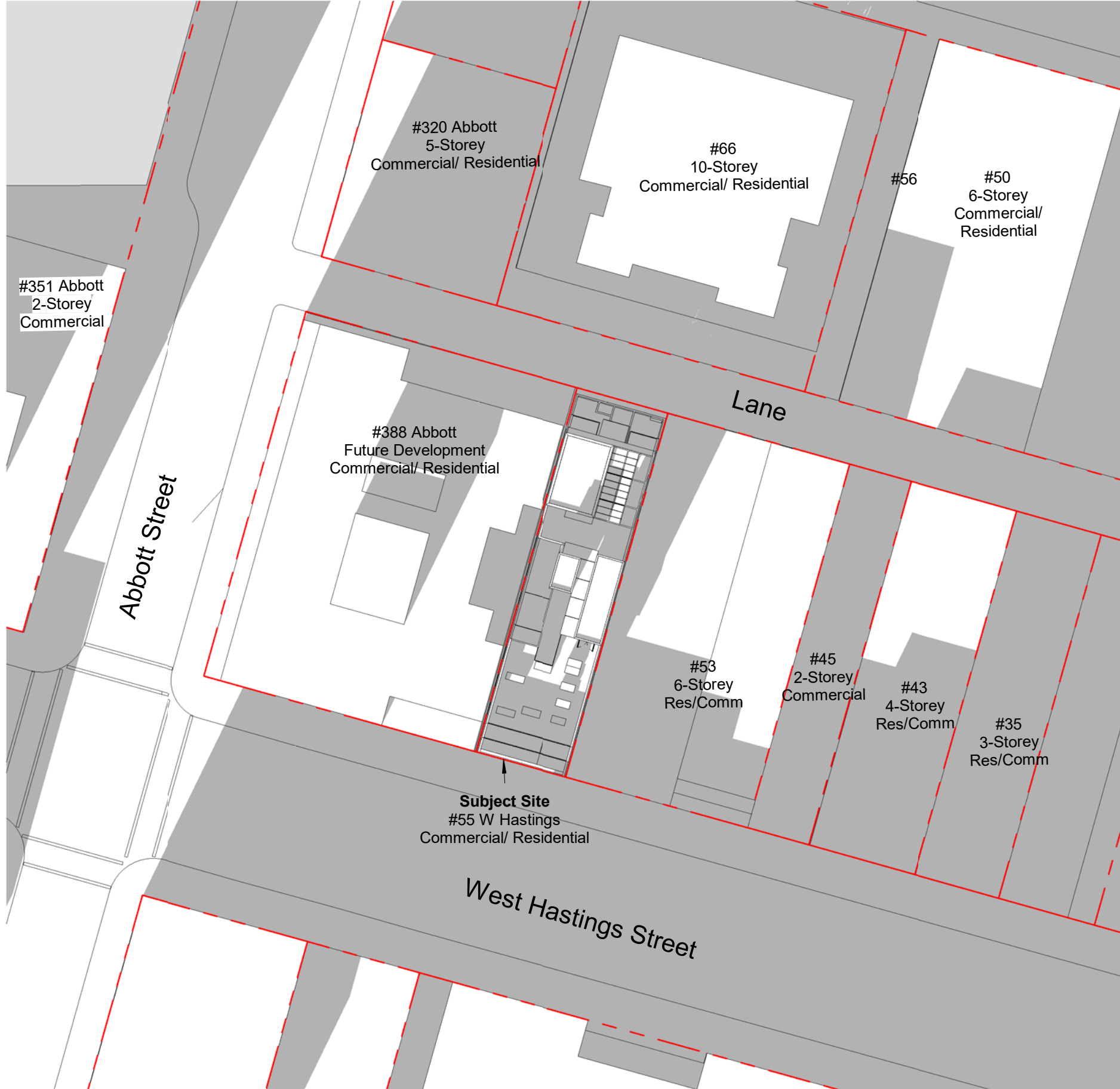
3 Equinox (Mar/Sep 21) 2 pm  
SCALE: 1" = 40'-0"



4 Winter Solstice (Dec 21) 10 am  
SCALE: 1" = 40'-0"



5 Winter Solstice (Dec 21) Noon  
SCALE: 1" = 40'-0"



6 Winter Solstice (Dec 21) 2 pm  
SCALE: 1" = 40'-0"

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NOTES:  
All Drawings in this set to be read in conjunction with each other. Any errors or discrepancies to be reported to the Architect before commencing work. All Dimensions to be confirmed on site. This Development Permit set is NOT FOR CONSTRUCTION.

AREAS:  
\*Suite Area indicated includes the enclosed area of all partitions within suites, but excludes the areas of balconies / terraces, which are indicated separately on the plans. Bulk Storage rooms are also excluded from Net area.

For detailed FSR measurements, please refer to the FSR plans (A6.00-A6.05).

**MATERIALS & FINISHES LEGEND**  
CO Copper-Coloured Cladding  
CN Cast-in-place Architectural Concrete  
CM Copper-Coloured Woven Mesh  
GL Glass  
M1 Windows & Doors Frames, Flashings Details Colour "grey"  
ML Metal Eggcrate Grille  
OB Obscure / Frosted Glass  
PV Precast Pavers  
PW Metal Panels Colour "white"  
PS Metal Panels Colour "grey"

**ANNOTATION LEGEND**  
ADO Automatic Door Operator  
BG Building Grade (official)  
CIP Cast-in-Place  
COR Cornice  
CL Centre-line  
DH Door Header  
GD Guard  
IBG Interpolated Building Grade (unofficial)

1 DP Submission 2022.07.15  
# SUBMISSION DATE

GAIRWILLIAMSONARCHITECTS  
220 - 430 RAILWAY STREET VANCOUVER BC V6A 1B1 CANADA  
T 604 648 2026 W www.gwarchitects.ca

PROJECT:  
55 W Hastings Street

55 W Hastings Street  
DRAWING TITLE:  
Shadow Impact Analysis

DRAWN: OS REVIEWED: GW

SCALE:  
1" = 40'-0"

PROJECT NO.: 2105 REVISION: 1

DRAWING NO.

# Shadow Impact Analysis