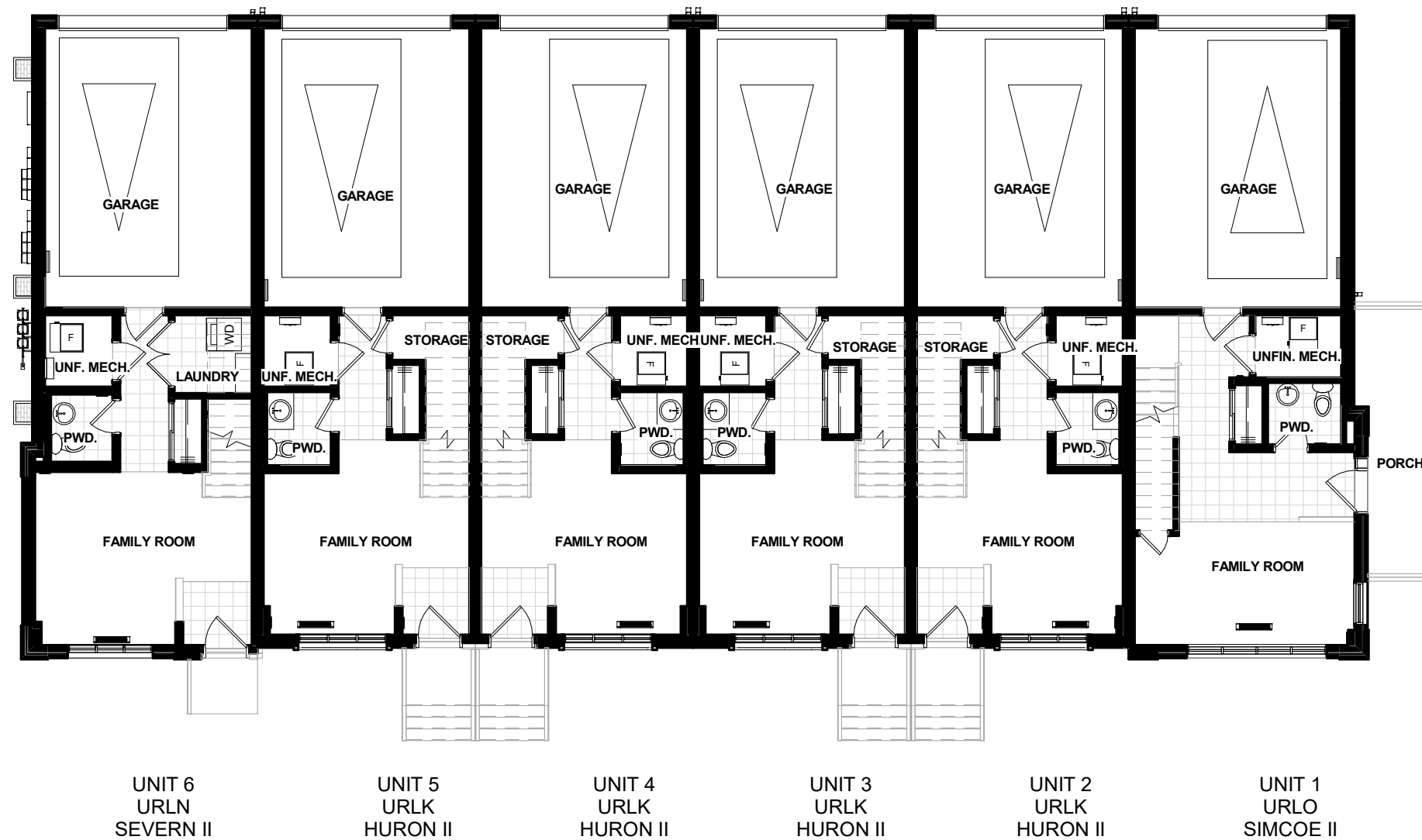
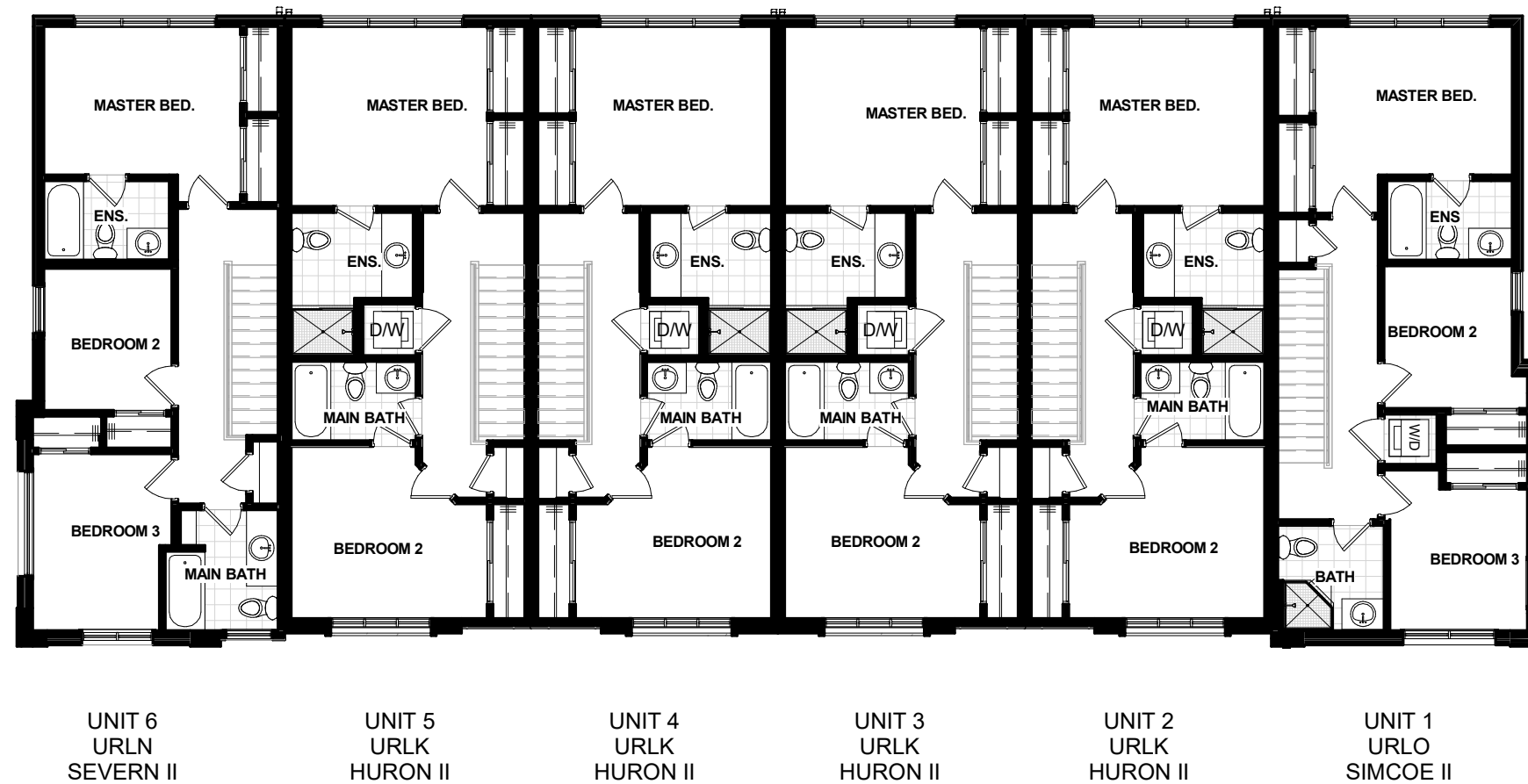




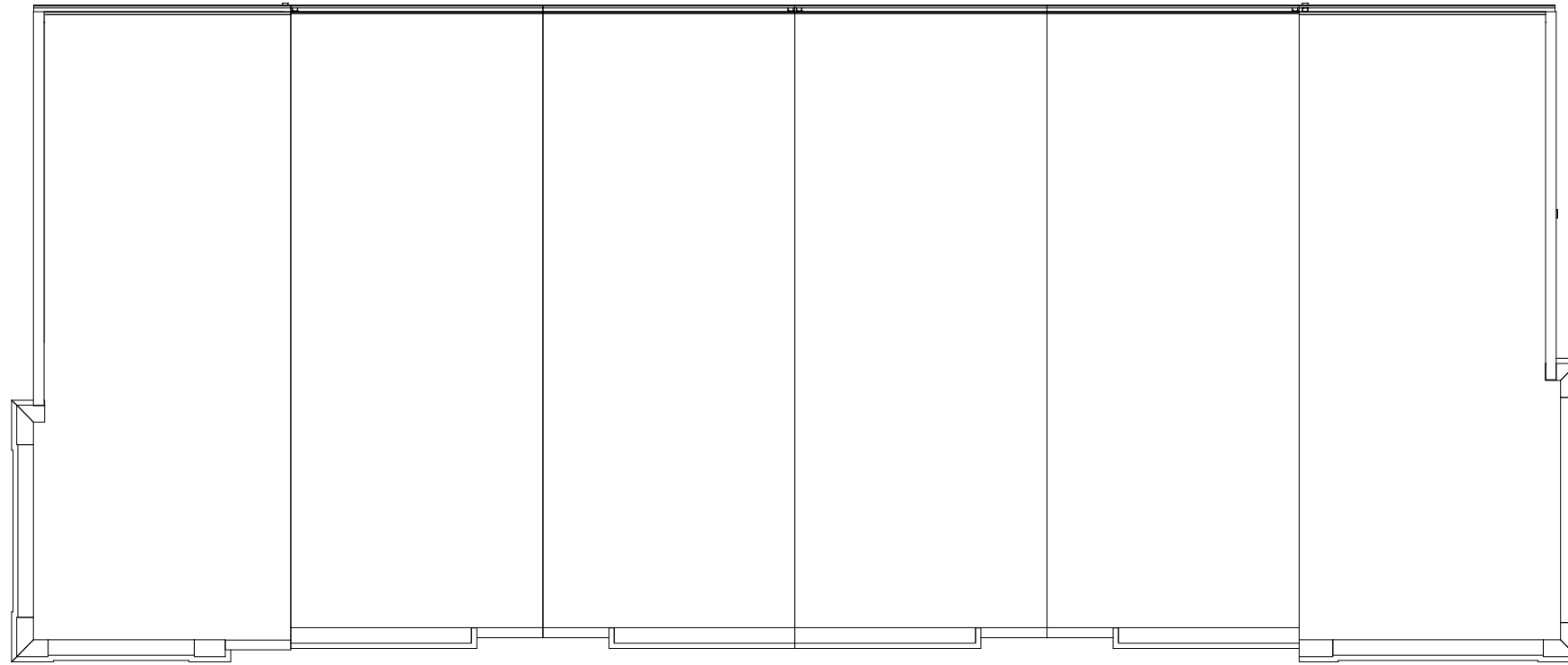
① TOWNHOUSE RLT - GROUND FLOOR
3/32" = 1'-0"



1 TOWNHOUSE RLT - MAIN FLOOR
 3/32" = 1'-0"



① TOWNHOUSE RLT - THIRD FLOOR
3/32" = 1'-0"



UNIT 6
URLN
SEVERN II

UNIT 5
URLK
HURON II

UNIT 4
URLK
HURON II

UNIT 3
URLK
HURON II

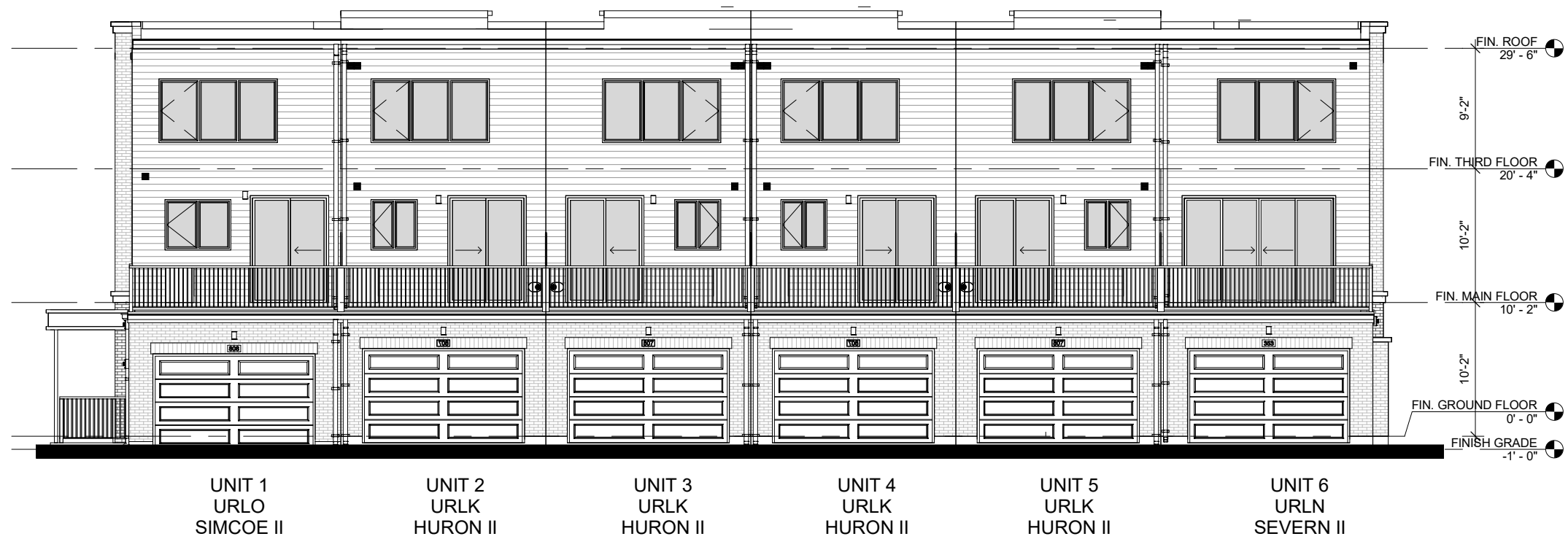
UNIT 2
URLK
HURON II

UNIT 1
URLO
SIMCOE II

① TOWNHOUSE RLT - ROOF
3/32" = 1'-0"



① TOWNHOUSE RLT - FRONT ELEV.
3/32" = 1'-0"

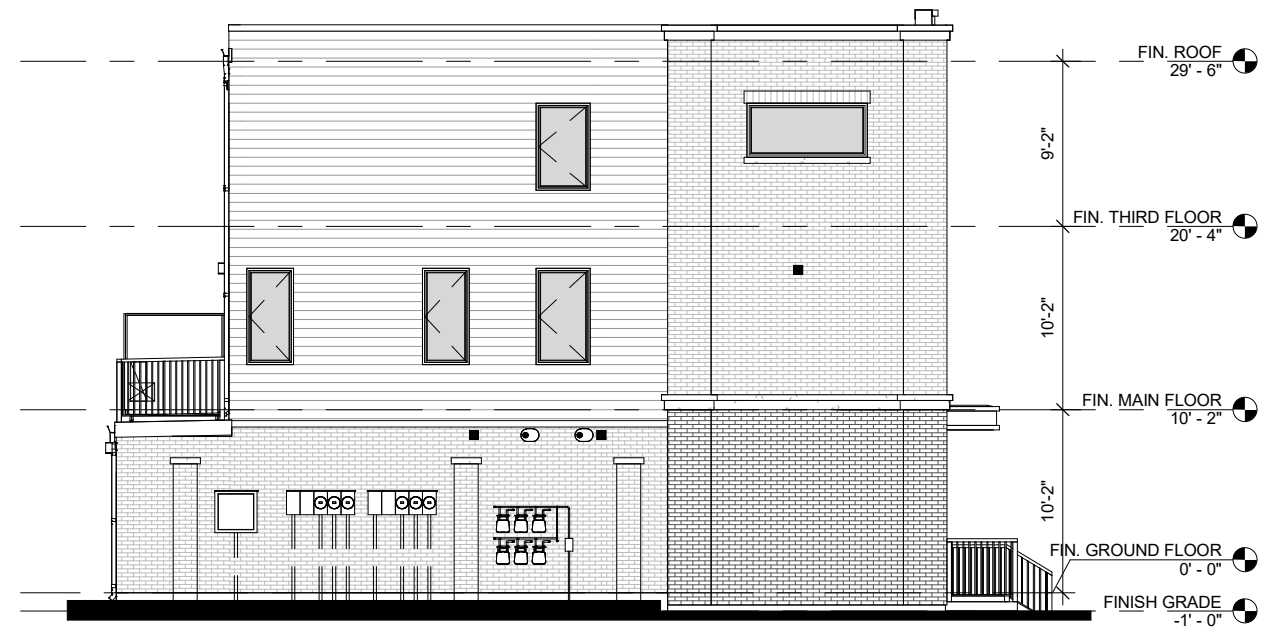


① TOWNHOUSE RLT - REAR ELEV.
3/32" = 1'-0"



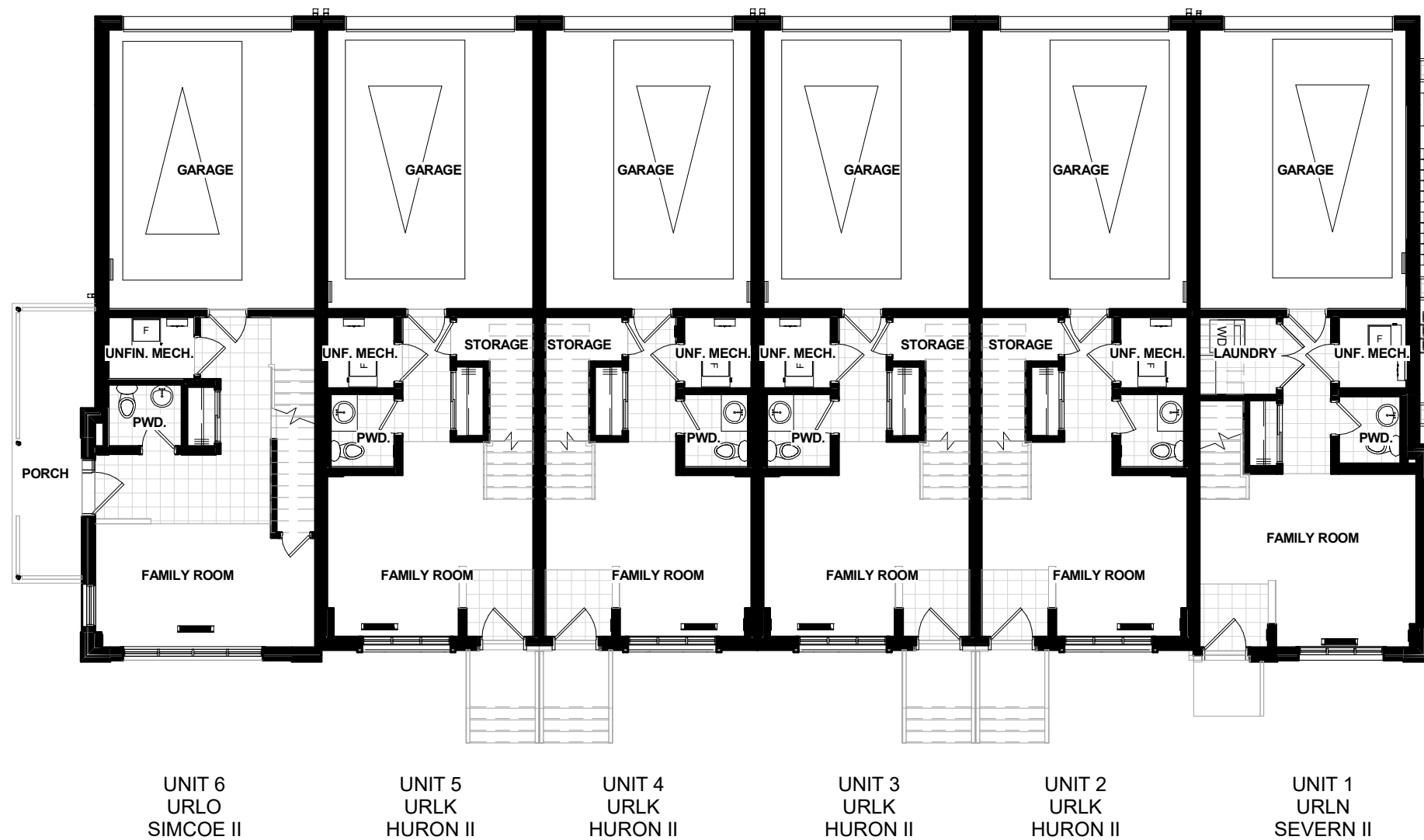
UNIT 1
URLO
SIMCOE II

① TOWNHOUSE RLT - CORNER ELEV.
3/32" = 1'-0"

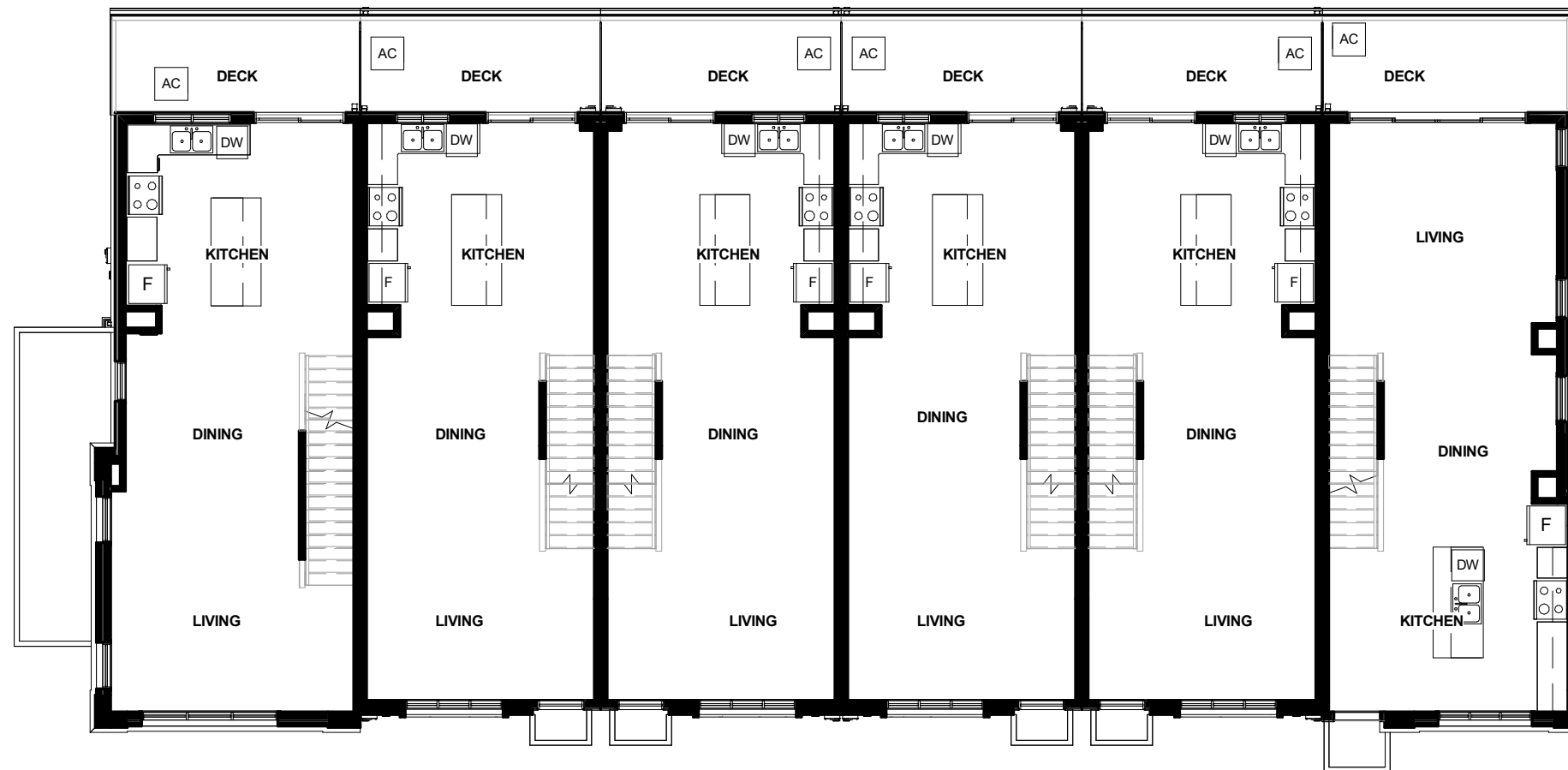


UNIT 6
URLN
SEVERN II

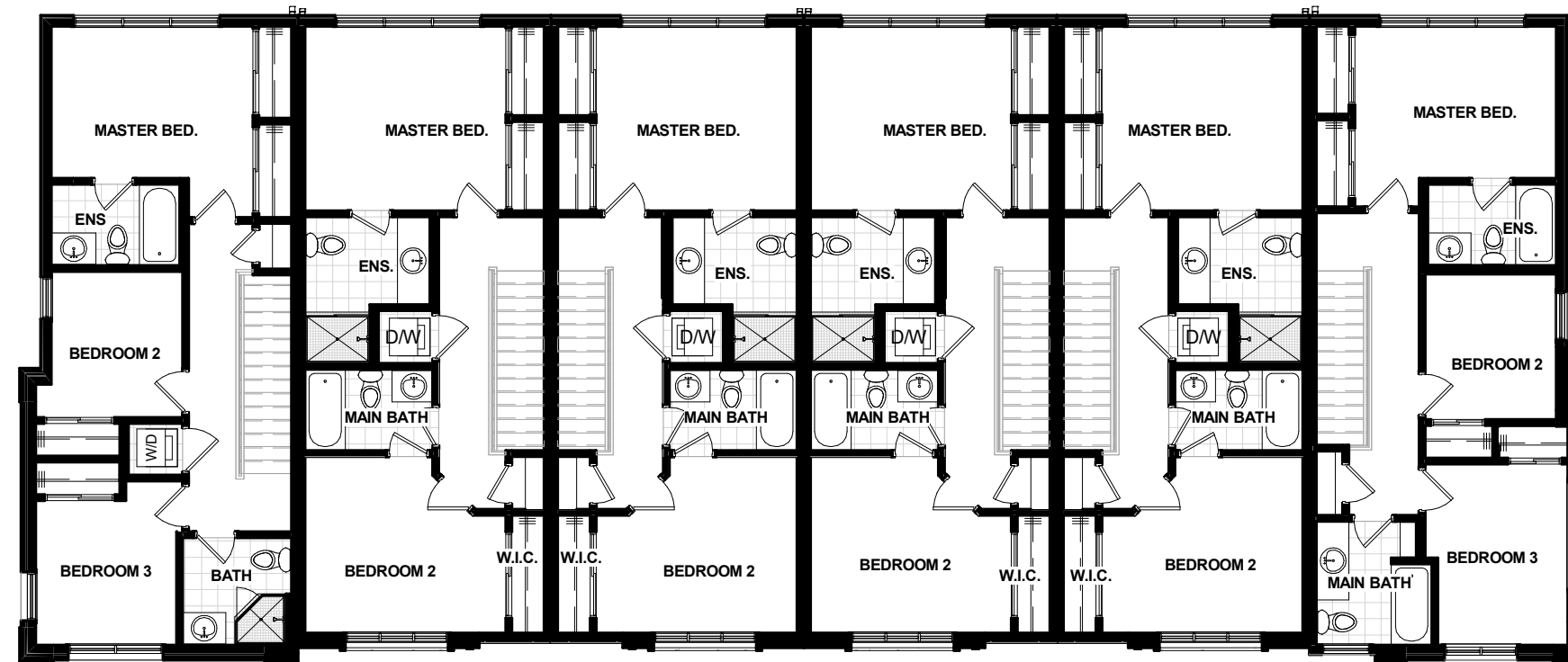
② TOWNHOUSE RLT - END ELEV.
3/32" = 1'-0"



① TOWNHOUSE RLT - GROUND FLOOR
3/32" = 1'-0"



① TOWNHOUSE RLT - MAIN FLOOR
3/32" = 1'-0"



UNIT 6
URLO
SIMCOE II

UNIT 5
URLK
HURON II

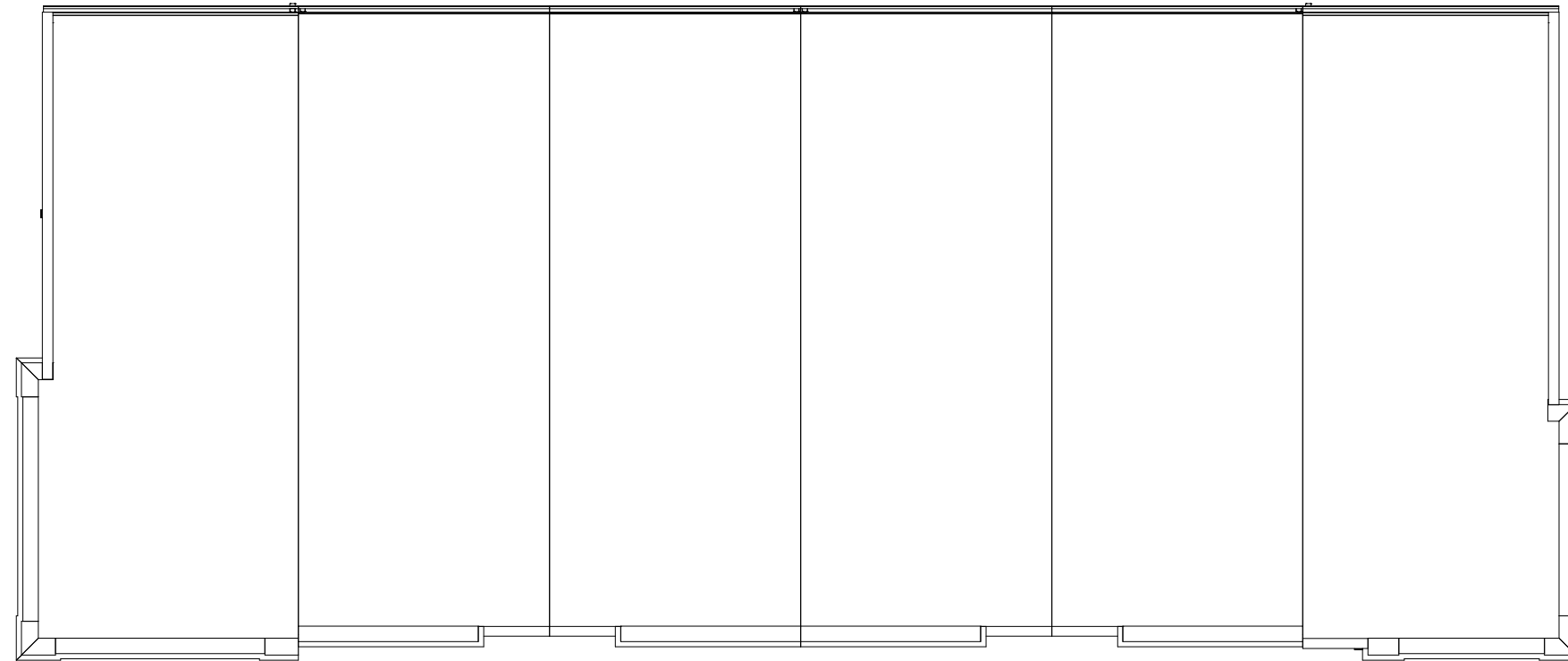
UNIT 4
URLK
HURON II

UNIT 3
URLK
HURON II

UNIT 2
URLK
HURON II

UNIT 1
URLN
SEVERN II

① TOWNHOUSE RLT - THIRD FLOOR
3/32" = 1'-0"



UNIT 6
URLO
SIMCOE II

UNIT 5
URLK
HURON II

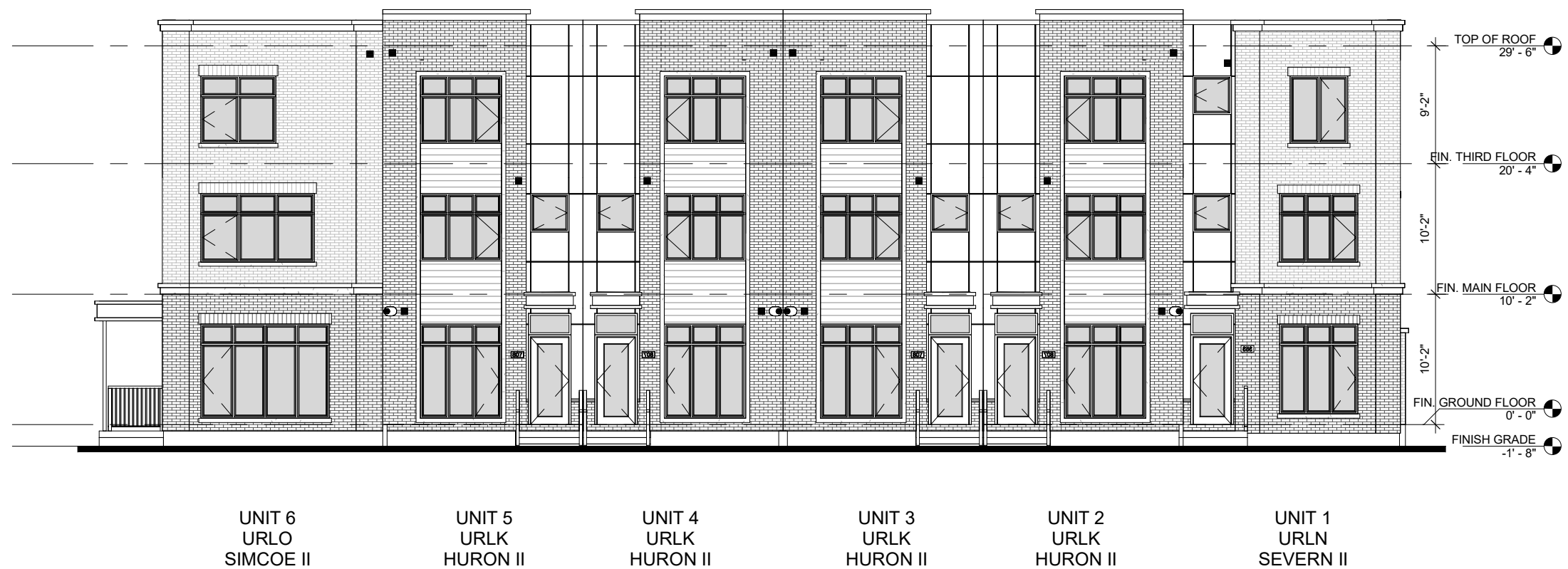
UNIT 4
URLK
HURON II

UNIT 3
URLK
HURON II

UNIT 2
URLK
HURON II

UNIT 1
URLN
SEVERN II

① TOWNHOUSE RLT - ROOF
3/32" = 1'-0"



① TOWNHOUSE RLT - FRONT ELEV.
3/32" = 1'-0"



1 TOWNHOUSE RLT - REAR ELEV.
3/32" = 1'-0"



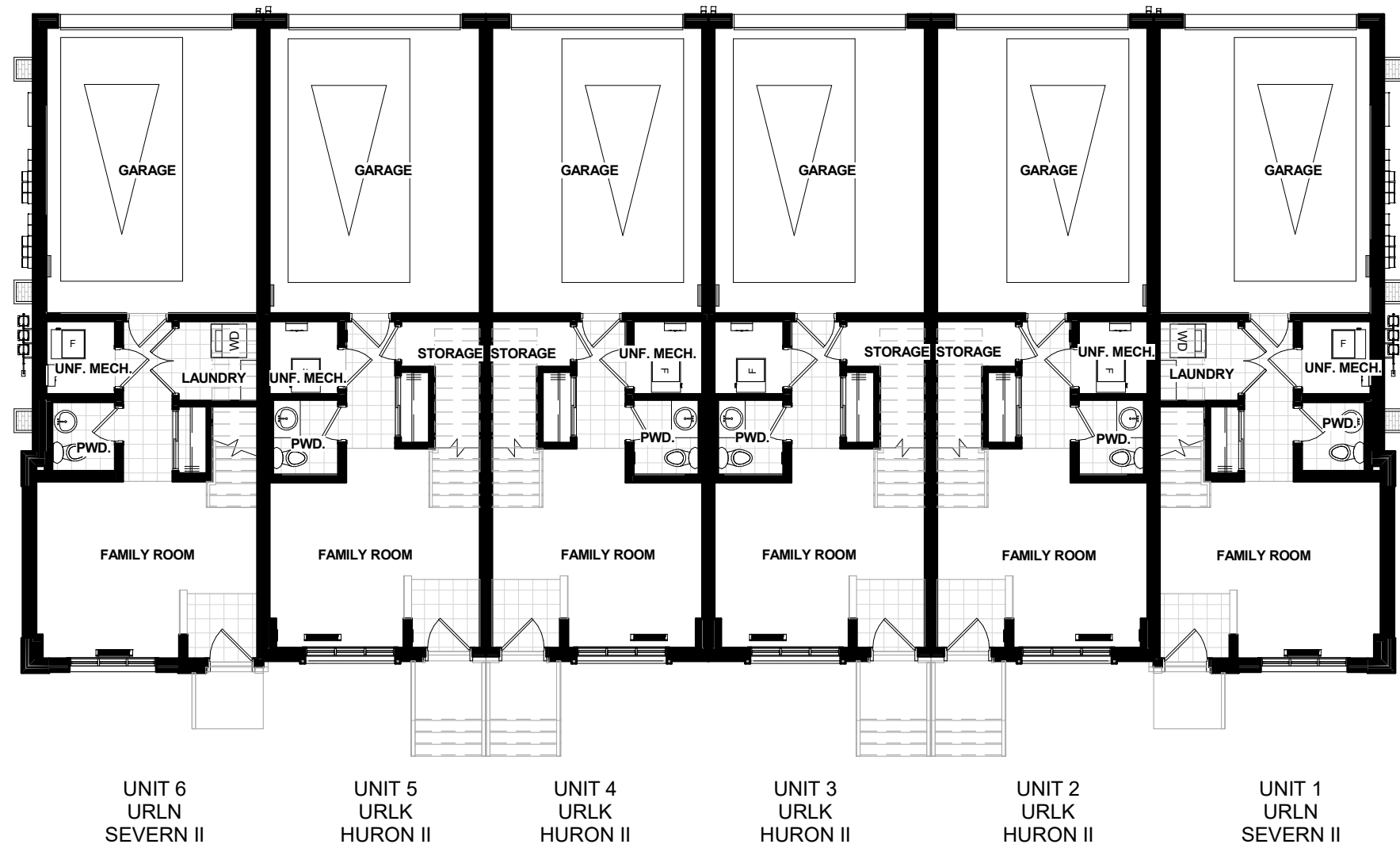
UNIT 1
URLN
SEVERN II

② TOWNHOUSE RLT - END ELEV.
3/32" = 1'-0"



UNIT 6
URLO
SIMCOE II

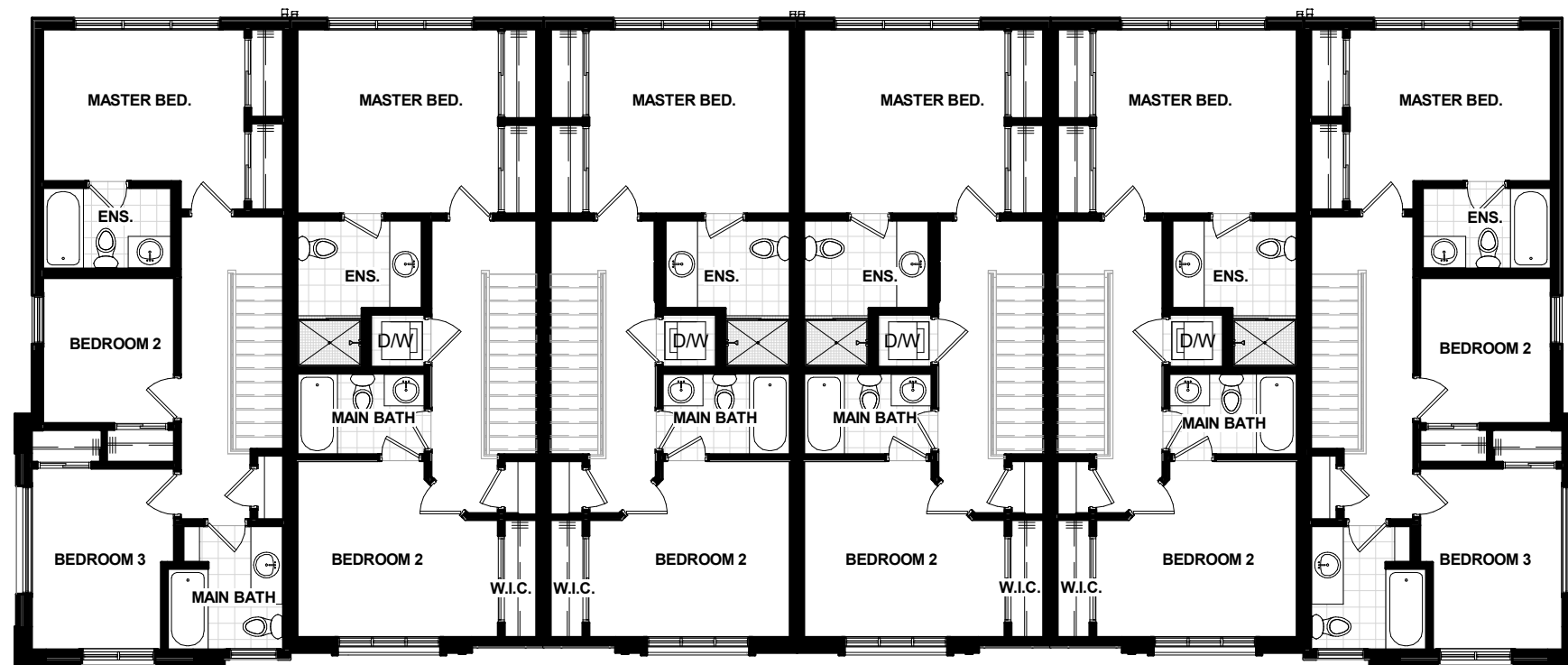
① TOWNHOUSE RLT - CORNER ELEV.
3/32" = 1'-0"



1 TOWNHOUSE RLT - GROUND FLOOR
3/32" = 1'-0"



1 TOWNHOUSE RLT - MAIN FLOOR
3/32" = 1'-0"



UNIT 6
URLN
SEVERN II

UNIT 5
URLK
HURON II

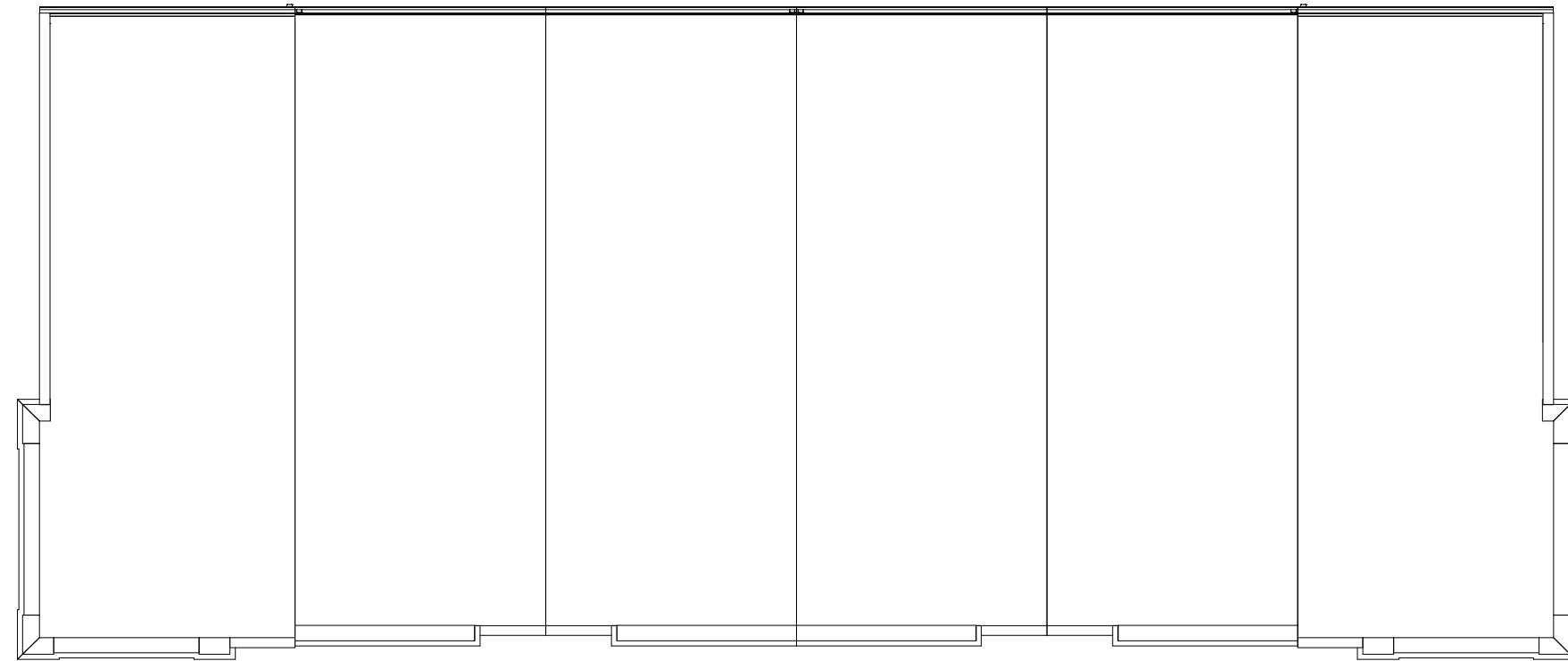
UNIT 4
URLK
HURON II

UNIT 3
URLK
HURON II

UNIT 2
URLK
HURON II

UNIT 1
URLN
SEVERN II

① TOWNHOUSE RLT - THIRD FLOOR
3/32" = 1'-0"



UNIT 6
URLN
SEVERN II

UNIT 5
URLK
HURON II

UNIT 4
URLK
HURON II

UNIT 3
URLK
HURON II

UNIT 2
URLK
HURON II

UNIT 1
URLN
SEVERN II

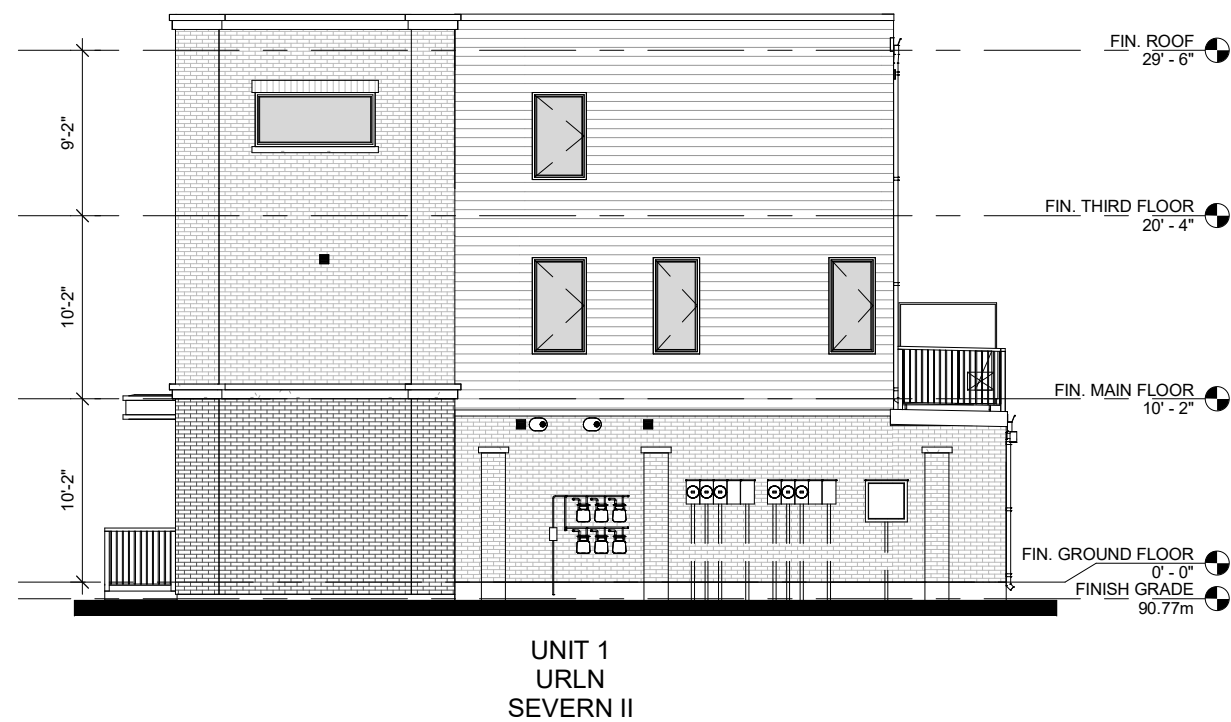
① TOWNHOUSE RLT - ROOF
3/32" = 1'-0"



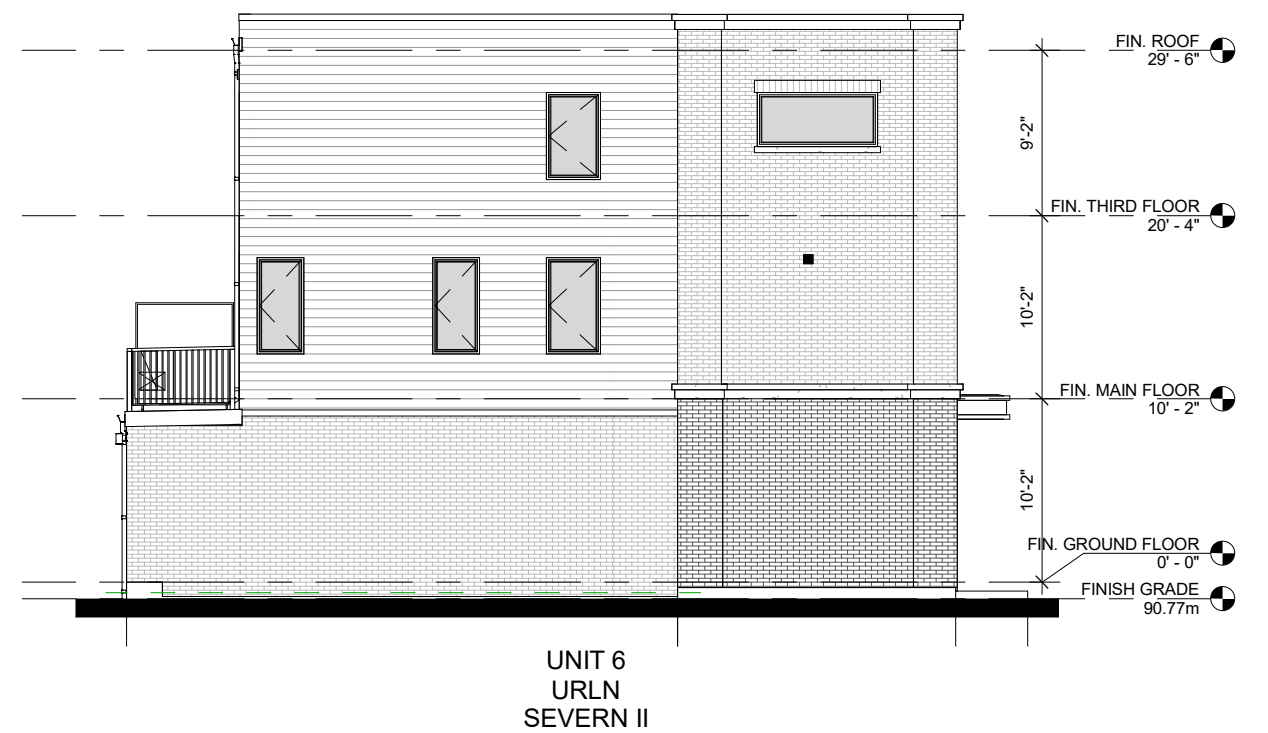
① TOWNHOUSE RLT - FRONT ELEV.
3/32" = 1'-0"



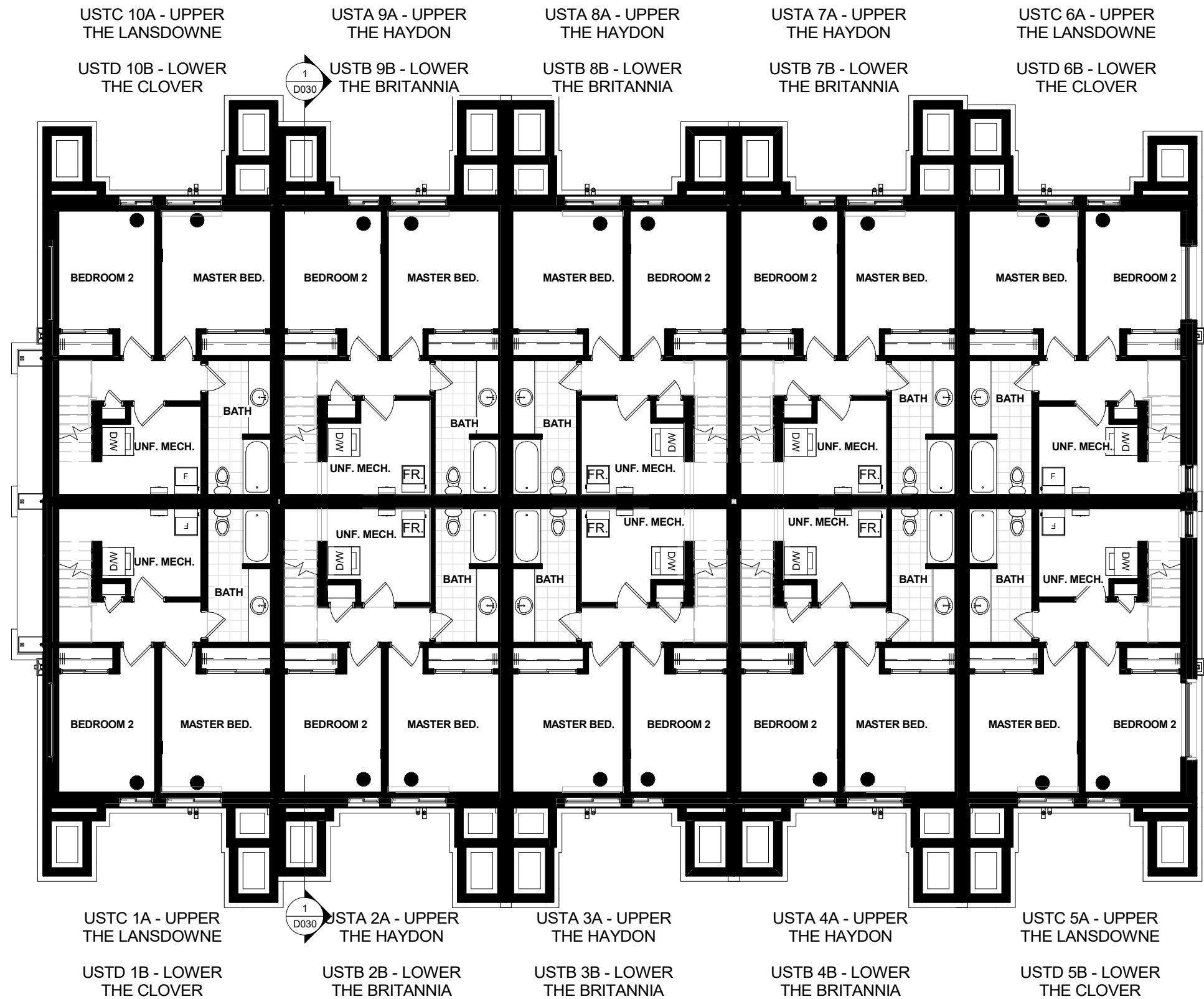
① TOWNHOUSE RLT - REAR ELEV.
3/32" = 1'-0"



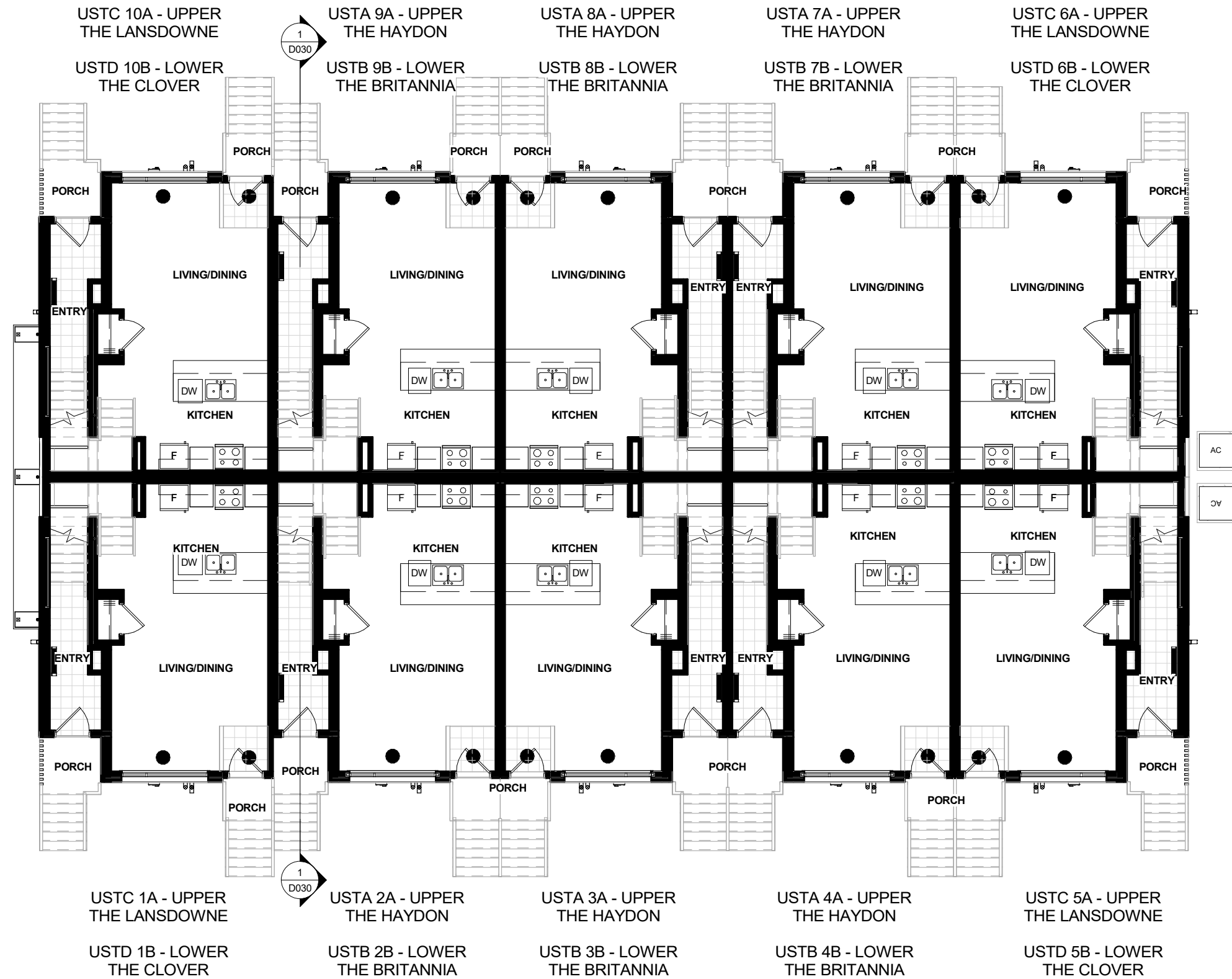
② TOWNHOUSE RLT - CORNER ELEV.
3/32" = 1'-0"



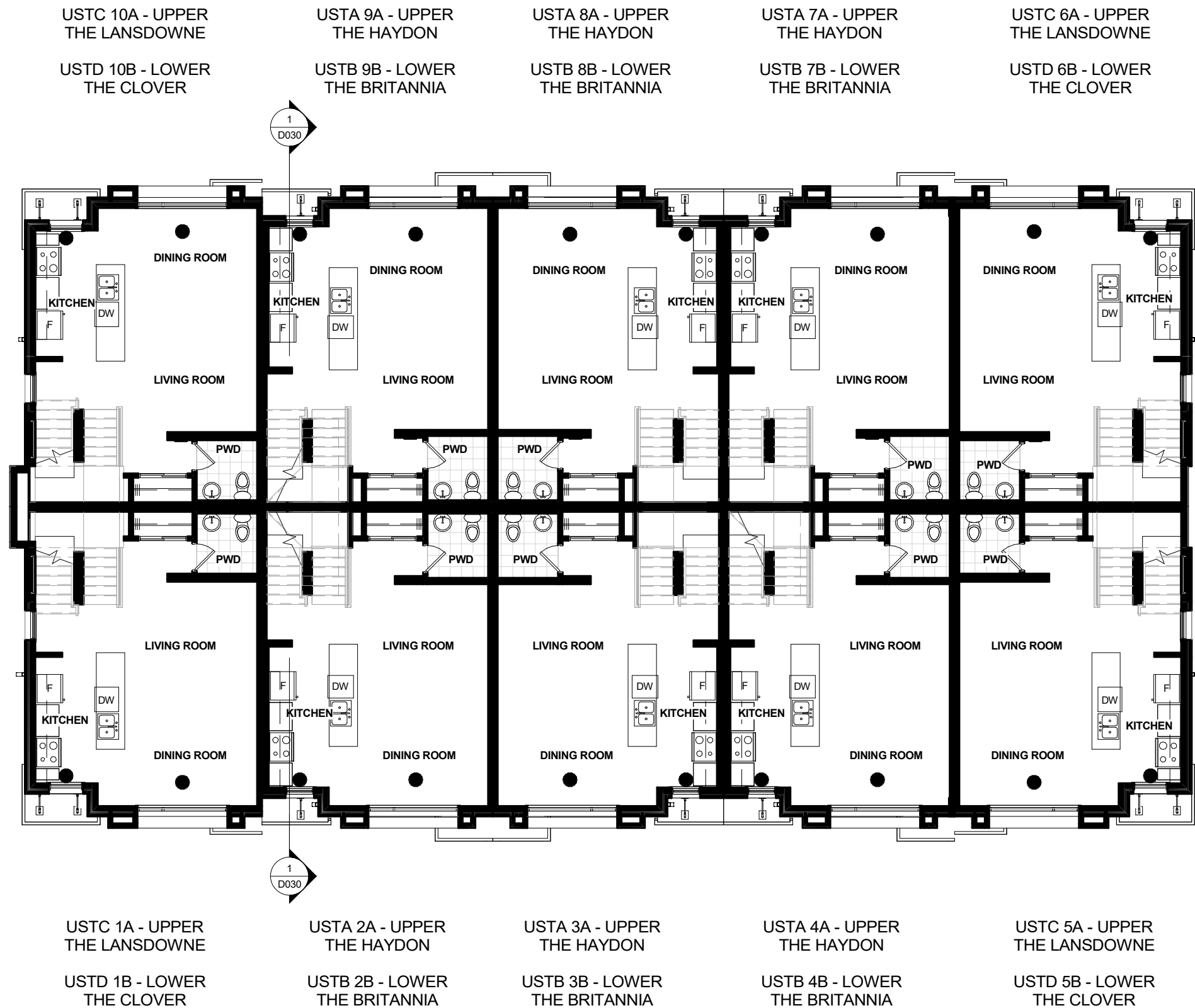
① TOWNHOUSE RLT - END ELEV.
3/32" = 1'-0"



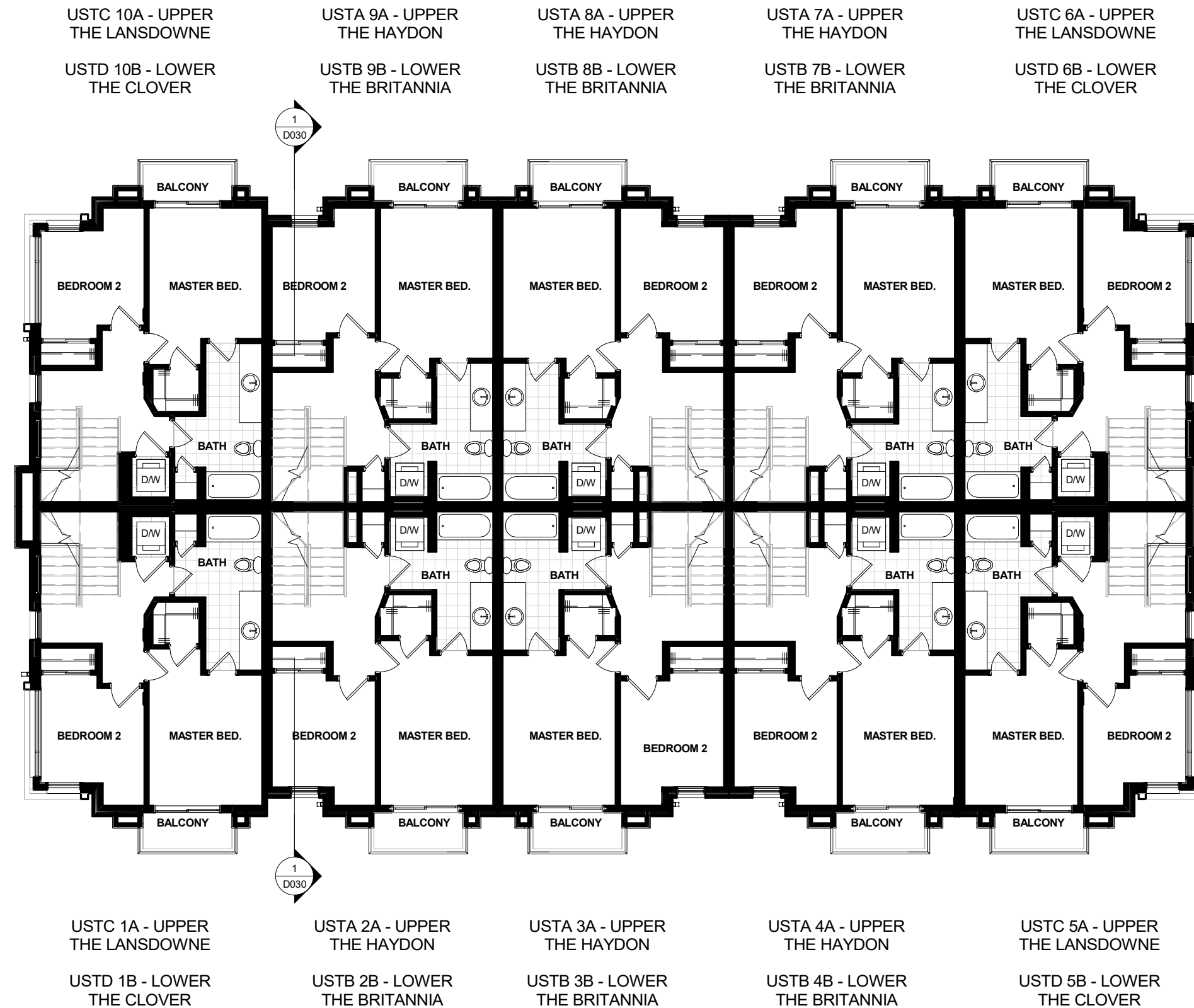
1 STACKED TOWNHOUSES - BASEMENT.
3/32" = 1'-0"



STACKED TOWNHOUSES - GROUND FLOOR
1
3/32" = 1'-0"



① STACKED TOWNHOUSES - SECOND FL.
3/32" = 1'-0"



1 STACKED TOWNHOUSES - THIRD FL.
3/32" = 1'-0"

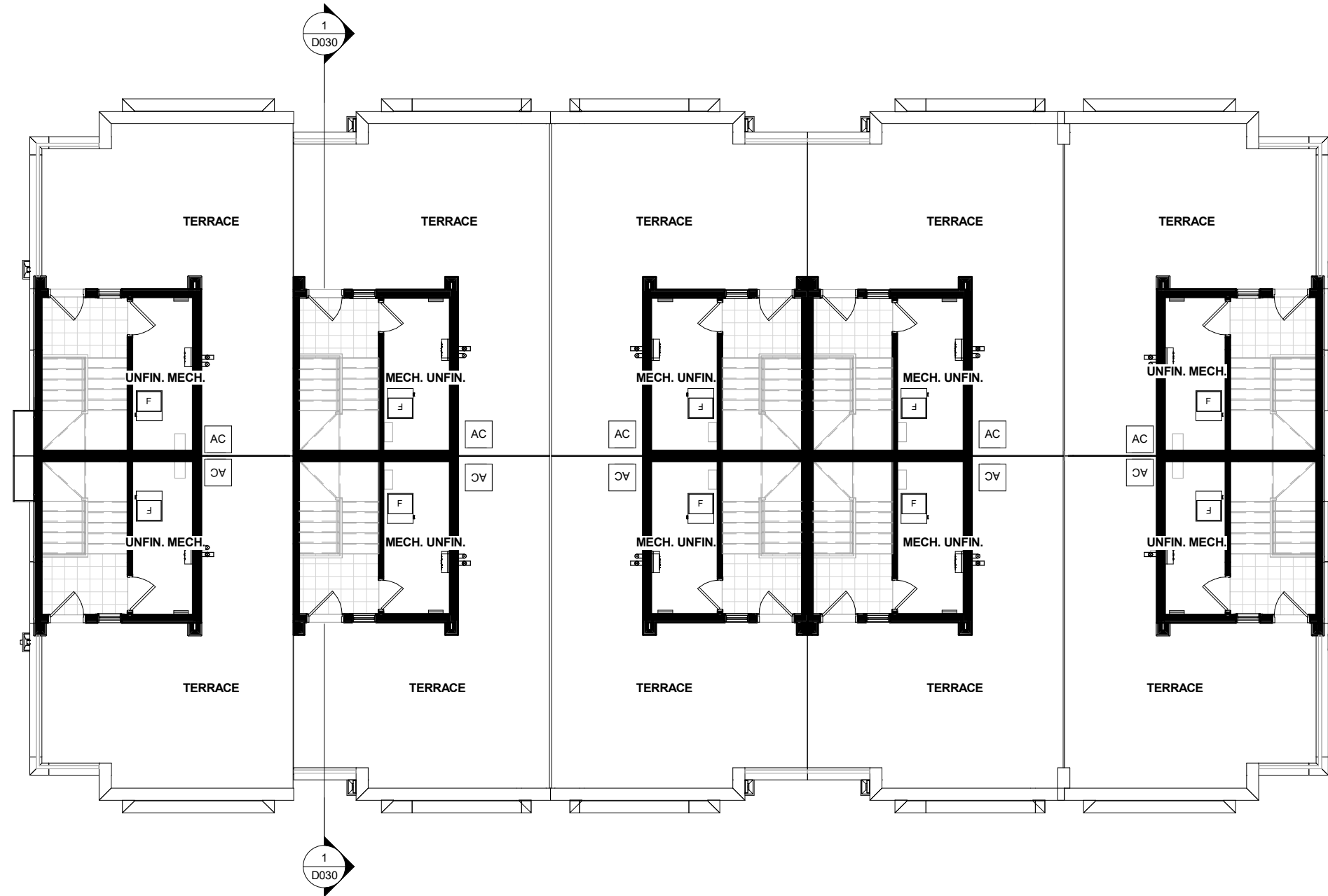
USTC 10A - UPPER
THE LANSDOWNE
USTD 10B - LOWER
THE CLOVER

USTA 9A - UPPER
THE HAYDON
USTB 9B - LOWER
THE BRITANNIA

USTA 8A - UPPER
THE HAYDON
USTB 8B - LOWER
THE BRITANNIA

USTA 7A - UPPER
THE HAYDON
USTB 7B - LOWER
THE BRITANNIA

USTC 6A - UPPER
THE LANSDOWNE
USTD 6B - LOWER
THE CLOVER



USTC 1A - UPPER
THE LANSDOWNE
USTD 1B - LOWER
THE CLOVER

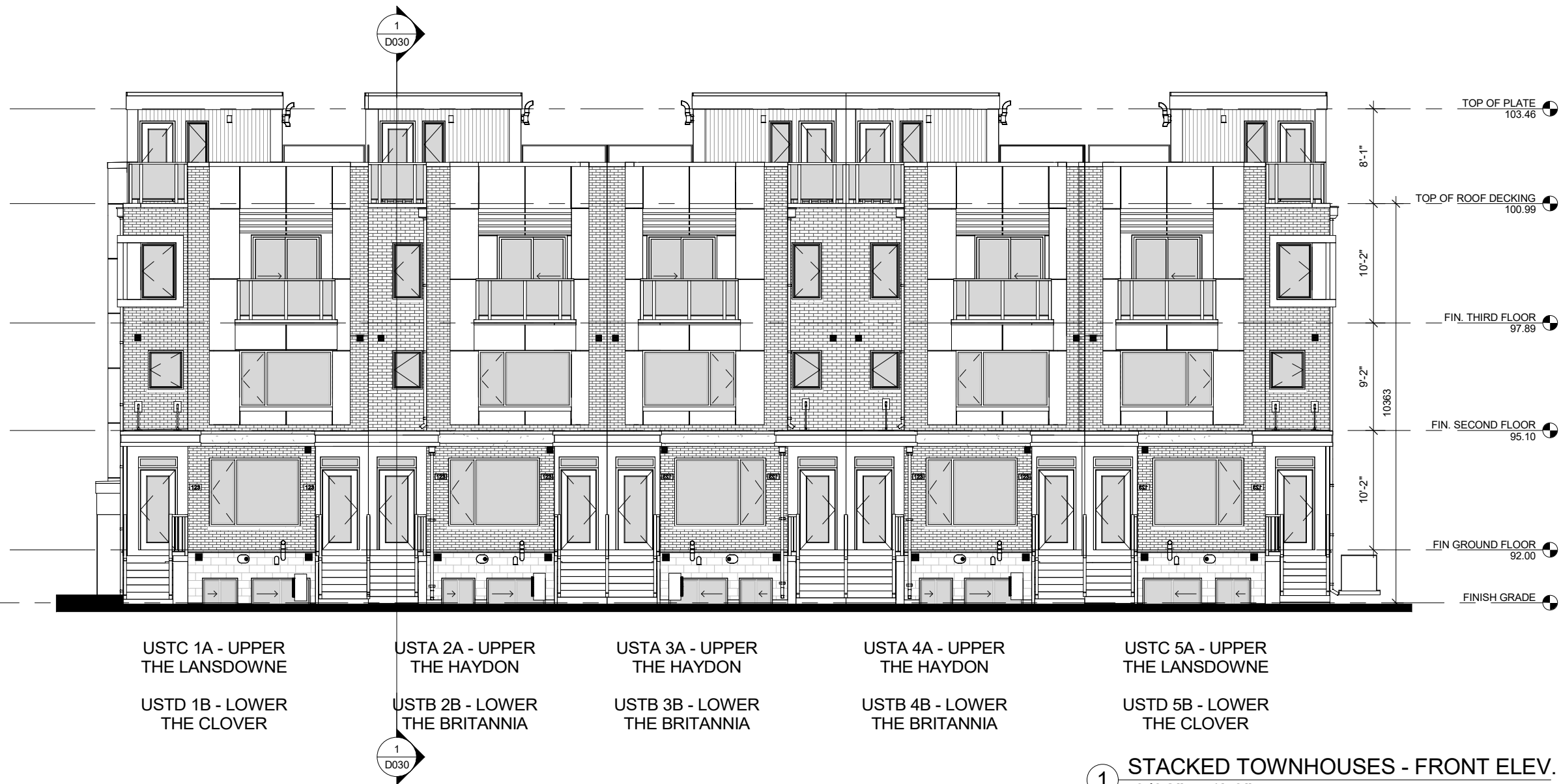
USTA 2A - UPPER
THE HAYDON
USTB 2B - LOWER
THE BRITANNIA

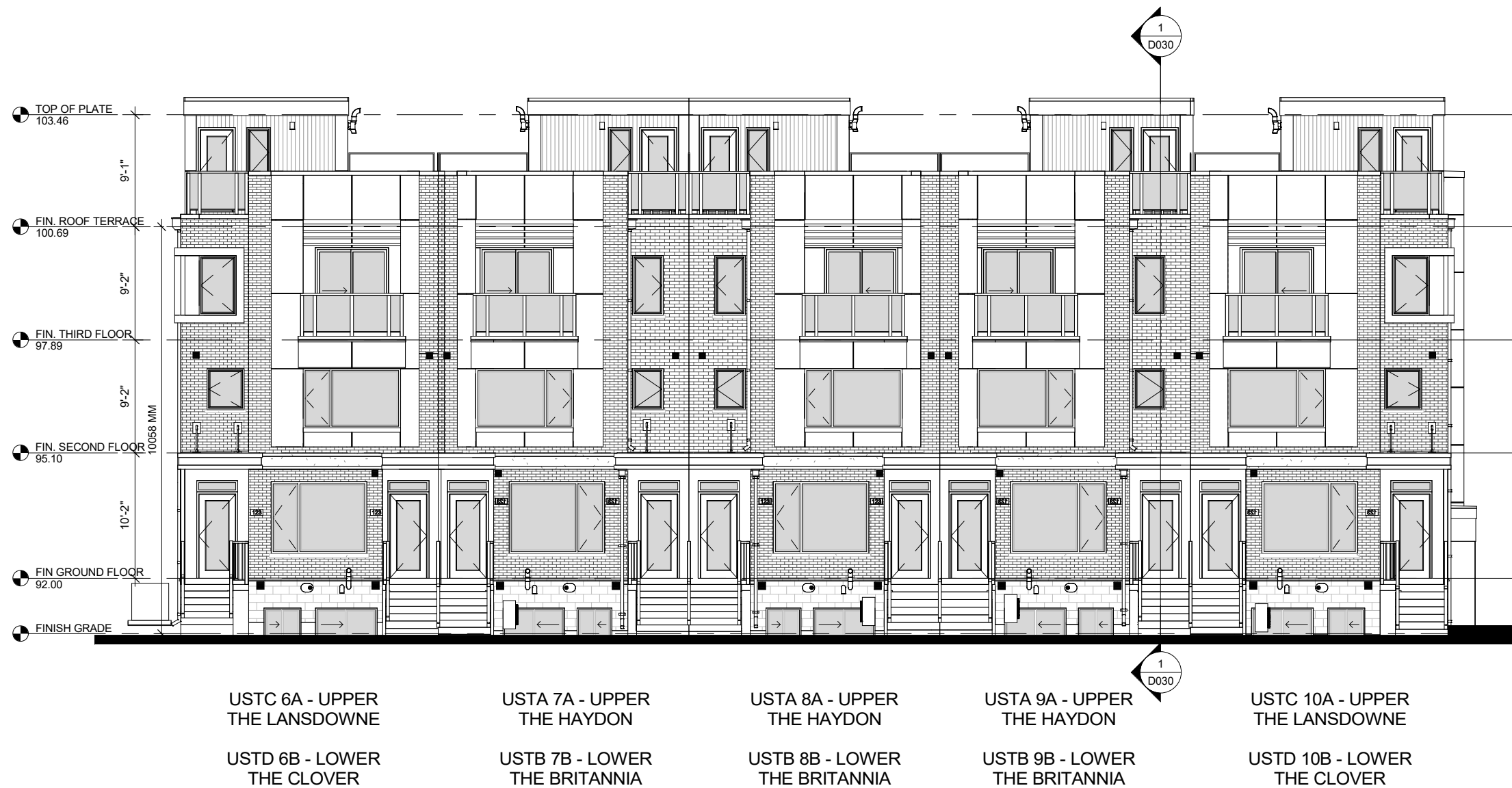
USTA 3A - UPPER
THE HAYDON
USTB 3B - LOWER
THE BRITANNIA

USTA 4A - UPPER
THE HAYDON
USTB 4B - LOWER
THE BRITANNIA

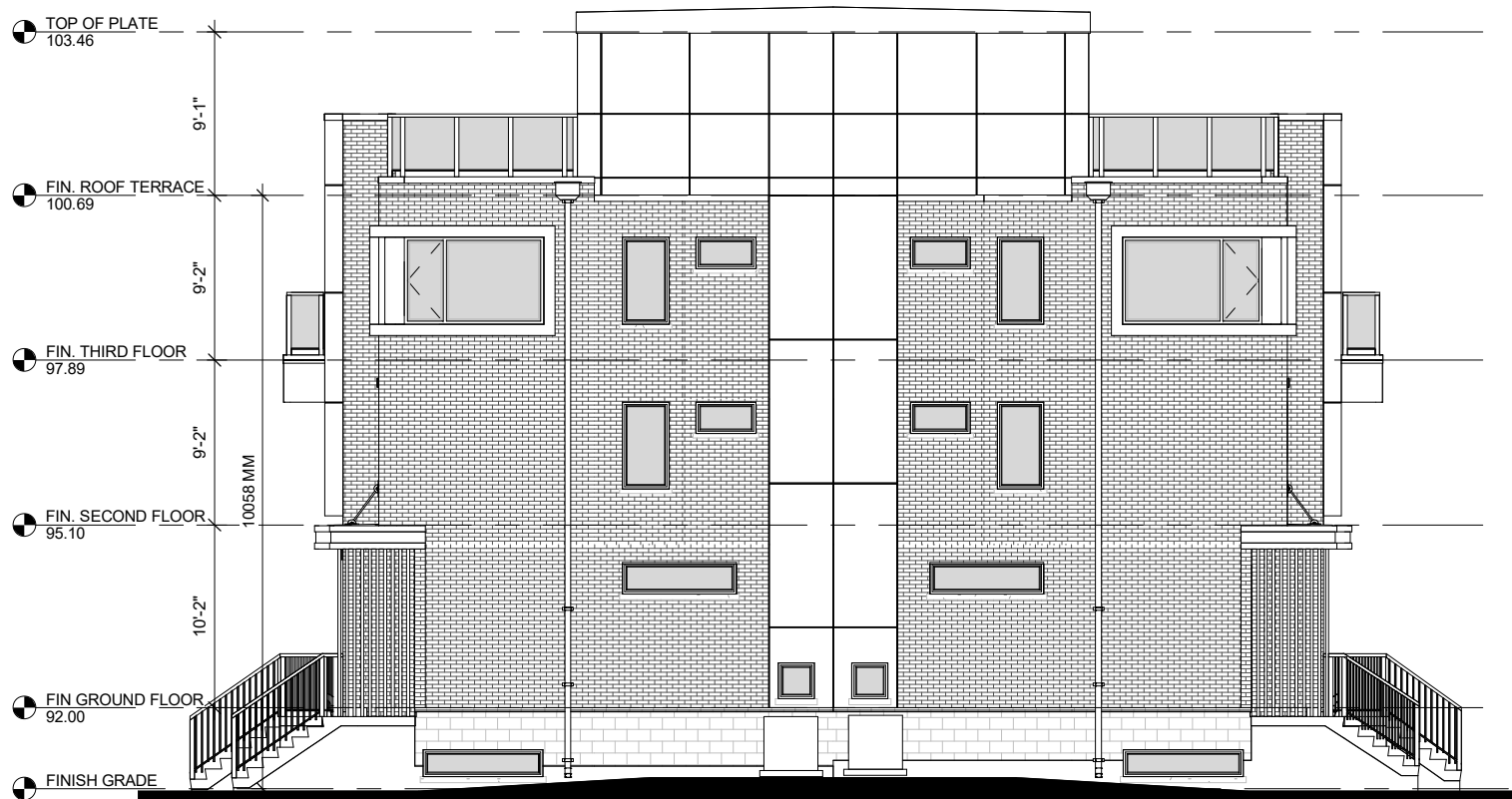
USTC 5A - UPPER
THE LANSDOWNE
USTD 5B - LOWER
THE CLOVER

1
STACKED TOWNHOUSES - ROOF
TERRACE
3/32" = 1'-0"





① STACKED TOWNHOUSES - BACK ELEV.
3/32" = 1'-0"



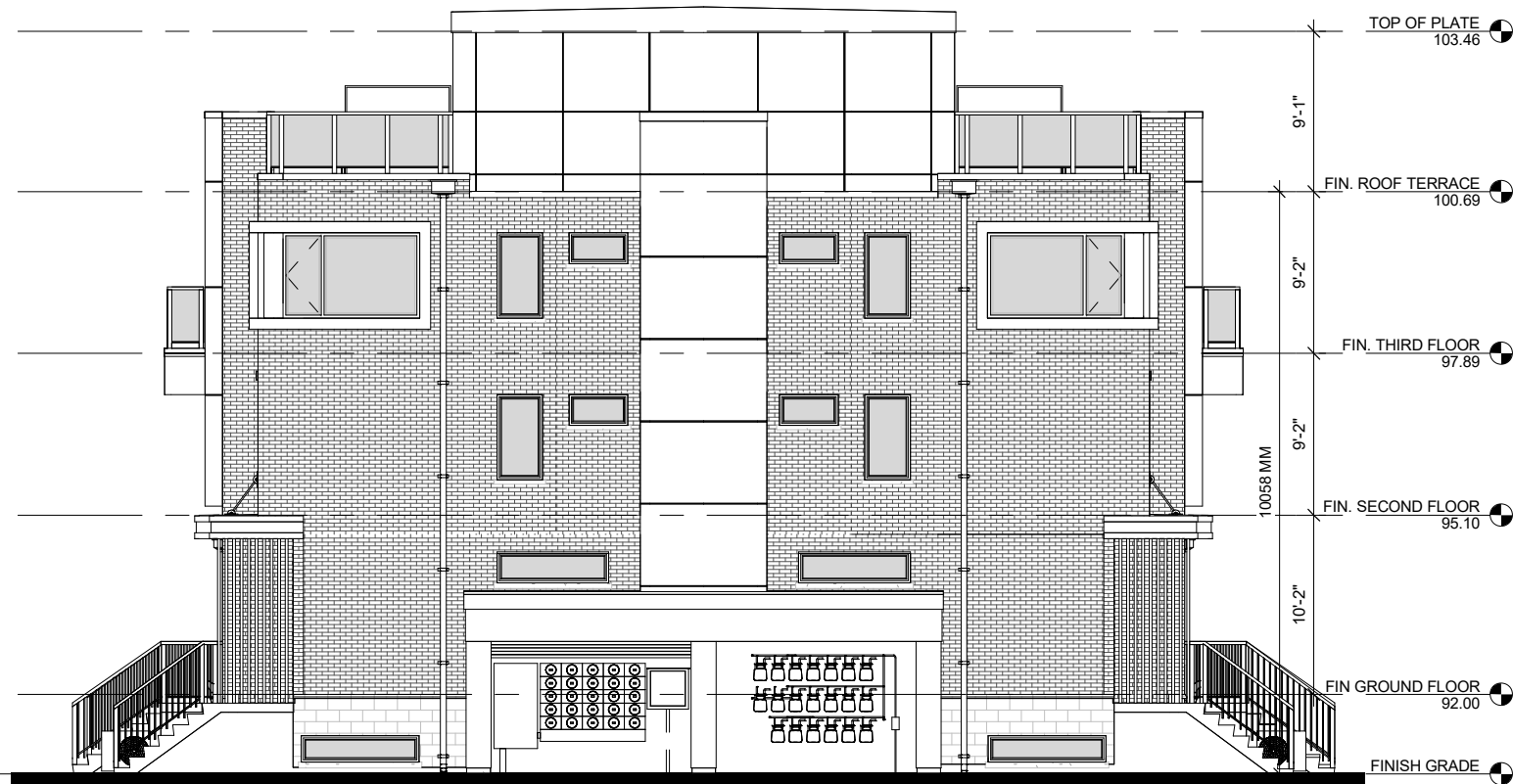
USTC 5A - UPPER
THE LANSDOWNE

USTD 5B - LOWER
THE CLOVER

USTC 6A - UPPER
THE LANSDOWNE

USTD 6B - LOWER
THE CLOVER

① STACKED TOWN. - AMENITY ELEV.
3/32" = 1'-0"



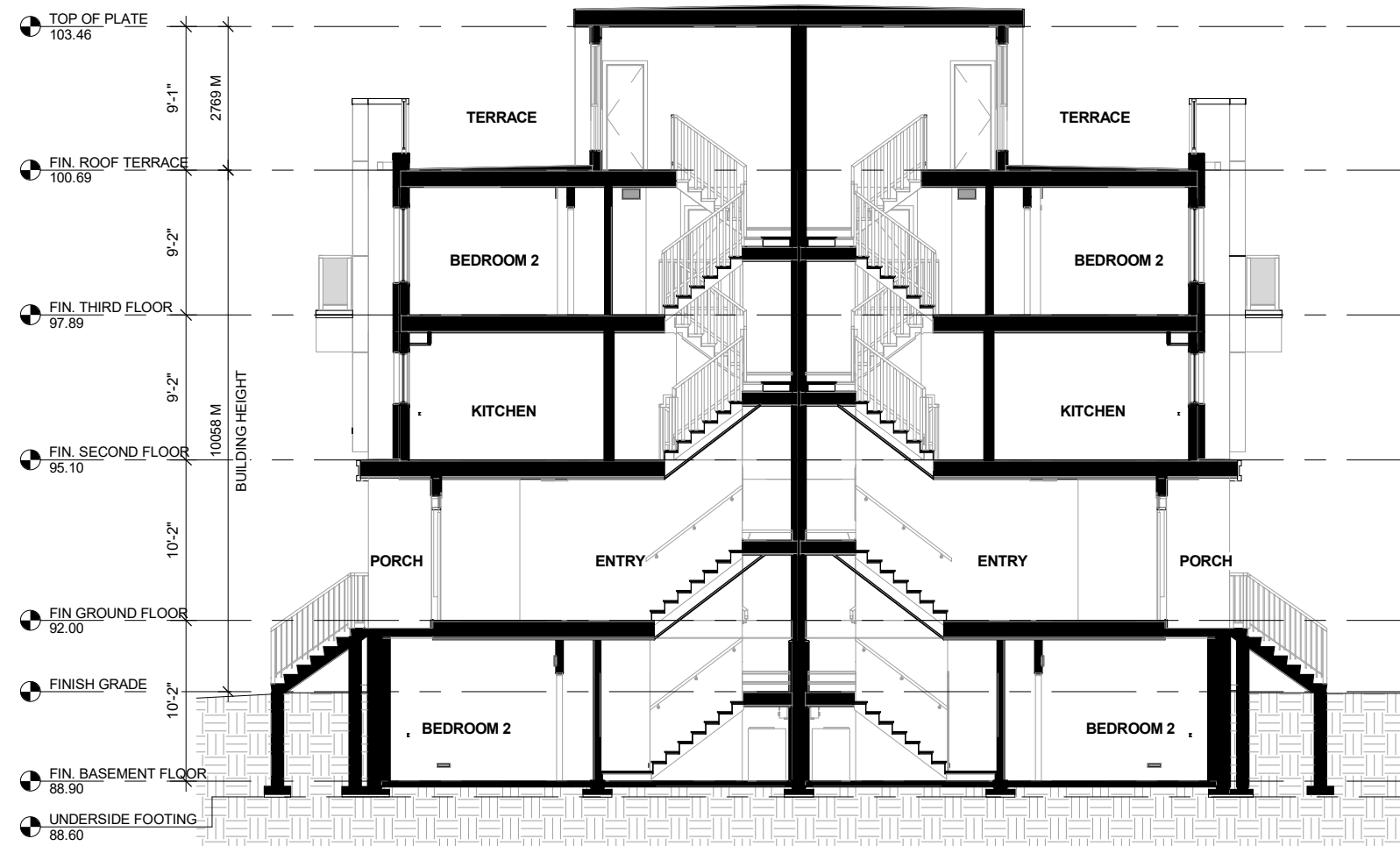
USTC 10A - UPPER
THE LANSDOWNE

USTD 10B - LOWER
THE CLOVER

USTC 1A - UPPER
THE LANSDOWNE

USTD 1B - LOWER
THE CLOVER

② STACKED TOWN. - CORNER ELEV.
3/32" = 1'-0"



1 STACKED TOWNHOUSES - GENERAL SECTION
 3/32" = 1'-0"