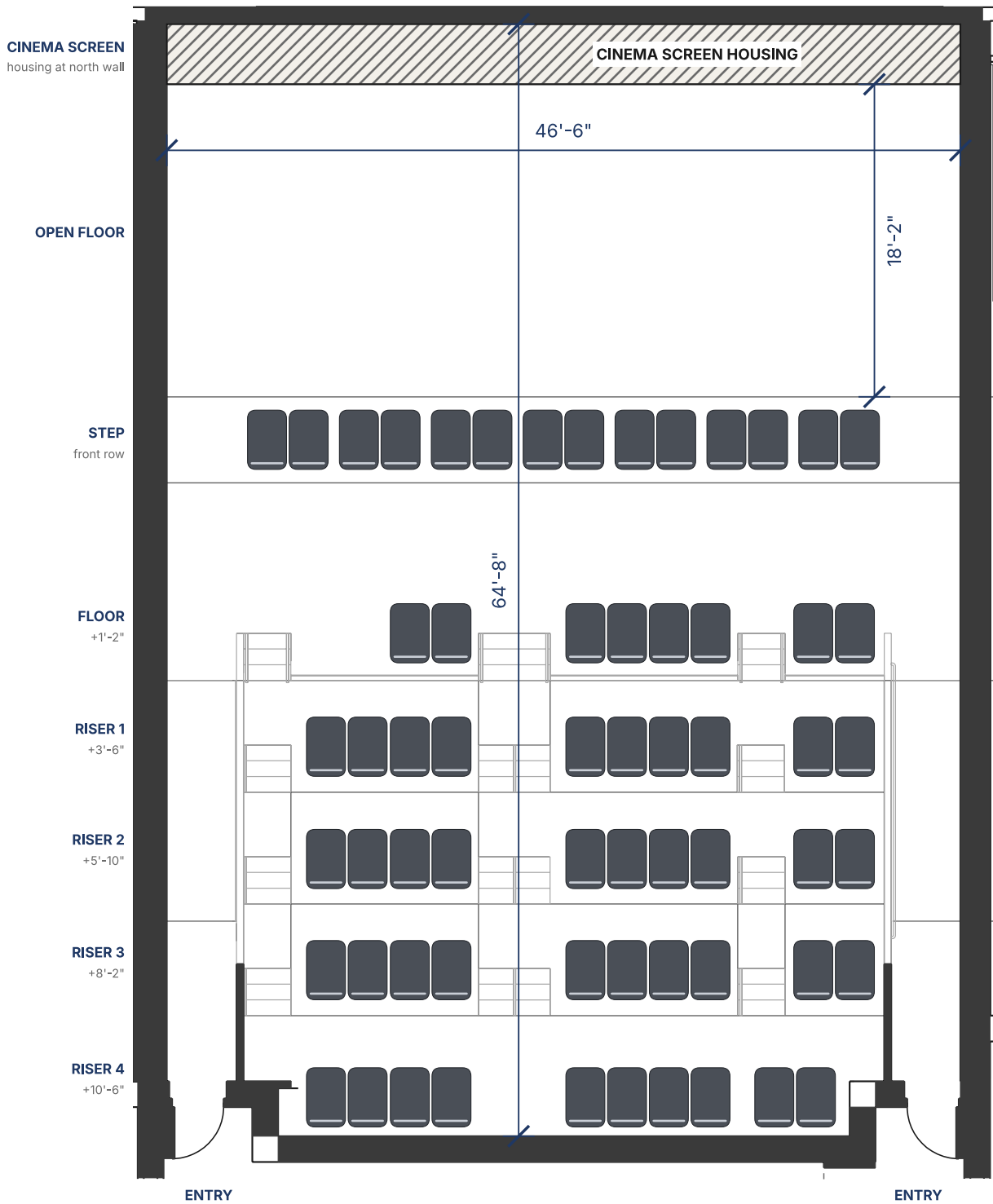


60-Seat Cinema · Theater 2

THIRD STREET

Drawing reference: Theater 2 · Room 222

814 South 3rd Street, Las Vegas, NV 89101
Second Floor · Simplified Ground Plan



CLEAR WIDTH
46'-6"

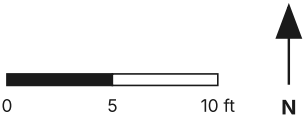
OPEN FLOOR DEPTH
18'-2"

OVERALL LENGTH
64'-8"

SQUARE FOOTAGE OVERALL
3,009 sq ft

FLOOR AREA (PER DRAWINGS)
2,710 sq ft

SEATING SHOWN
62 recliners



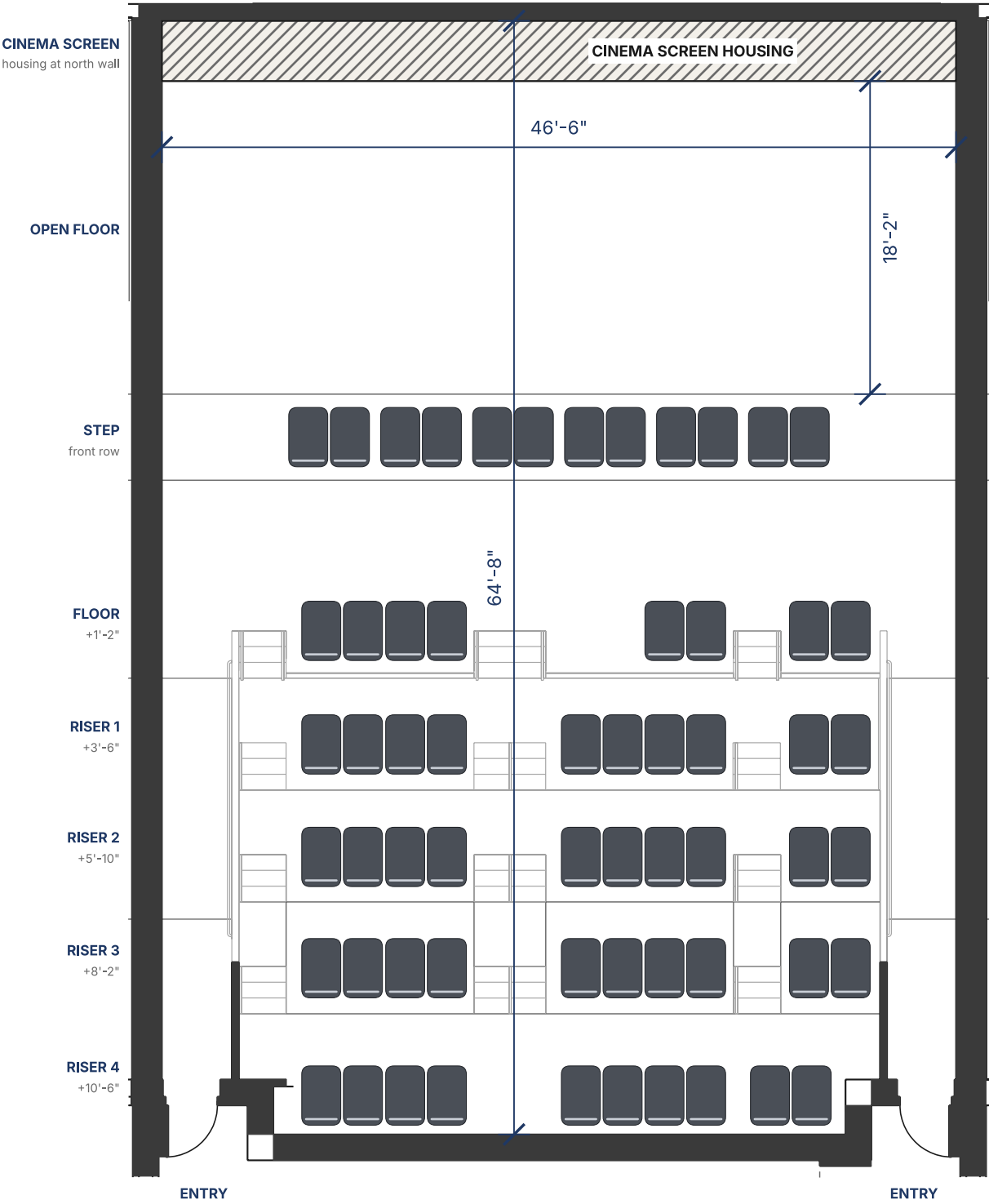
Seating is shown only where noted; seat positions are placed from site photos and row counts, not surveyed. Clear width is the as-built figure supplied by the venue. The cinema screen housing is shown about 3'-6" deep (venue's figure); open floor depth is measured from its face to the first riser. Platform heights are spot elevations from sheet AI-102.1, above the floor at the screen wall. Clear dimensions to finished wall faces, rounded down to the inch, from the 2016 architectural drawings (KME Architects, sheets AI-102 and AI-102.1). Overall length runs from the screen wall to the rear wall behind the top seating tier. Verify in field before fabrication or rigging.

60-Seat Cinema · Theater 3

THIRD STREET

Drawing reference: Theater 3 · Room 223

814 South 3rd Street, Las Vegas, NV 89101
Second Floor · Simplified Ground Plan



CLEAR WIDTH
46'-6"

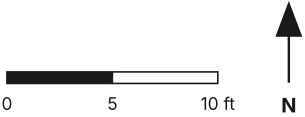
OPEN FLOOR DEPTH
18'-2"

OVERALL LENGTH
64'-8"

SQUARE FOOTAGE OVERALL
3,009 sq ft

FLOOR AREA (PER DRAWINGS)
2,713 sq ft

SEATING SHOWN
60 recliners



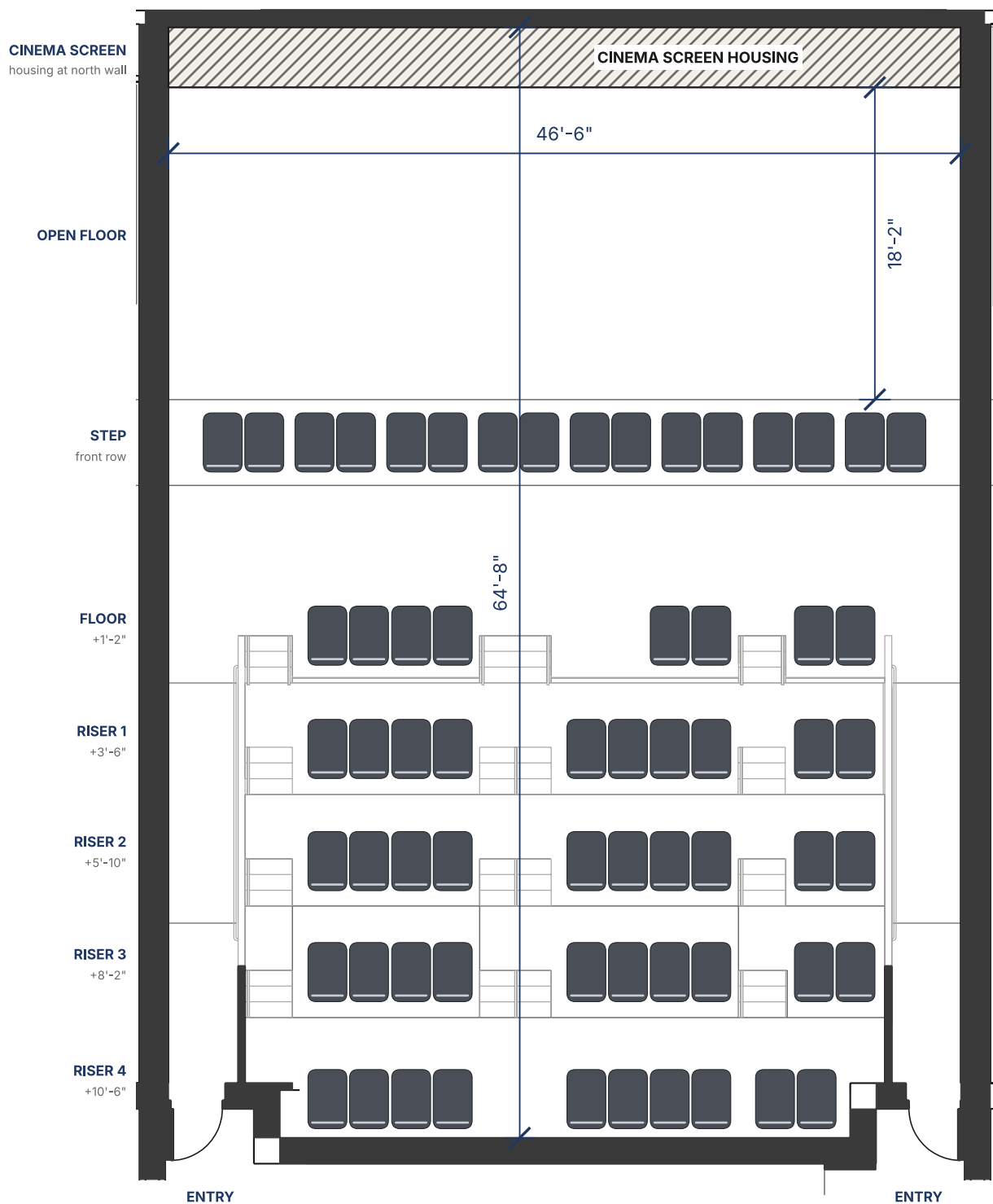
Seating is shown only where noted; seat positions are placed from site photos and row counts, not surveyed. Clear width is the as-built figure supplied by the venue. The cinema screen housing is shown about 3'-6" deep (venue's figure); open floor depth is measured from its face to the first riser. Platform heights are spot elevations from sheet AI-102.1, above the floor at the screen wall. Clear dimensions to finished wall faces, rounded down to the inch, from the 2016 architectural drawings (KME Architects, sheets AI-102 and AI-102.1). Overall length runs from the screen wall to the rear wall behind the top seating tier. Verify in field before fabrication or rigging.

60-Seat Cinema · Theater 4

THIRD STREET

Drawing reference: Theater 4 · Room 225

814 South 3rd Street, Las Vegas, NV 89101
Second Floor · Simplified Ground Plan



CLEAR WIDTH
46'-6"

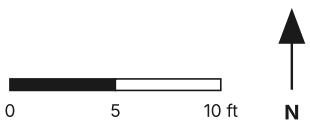
OPEN FLOOR DEPTH
18'-2"

OVERALL LENGTH
64'-8"

SQUARE FOOTAGE OVERALL
3,009 sq ft

FLOOR AREA (PER DRAWINGS)
2,713 sq ft

SEATING SHOWN
64 recliners



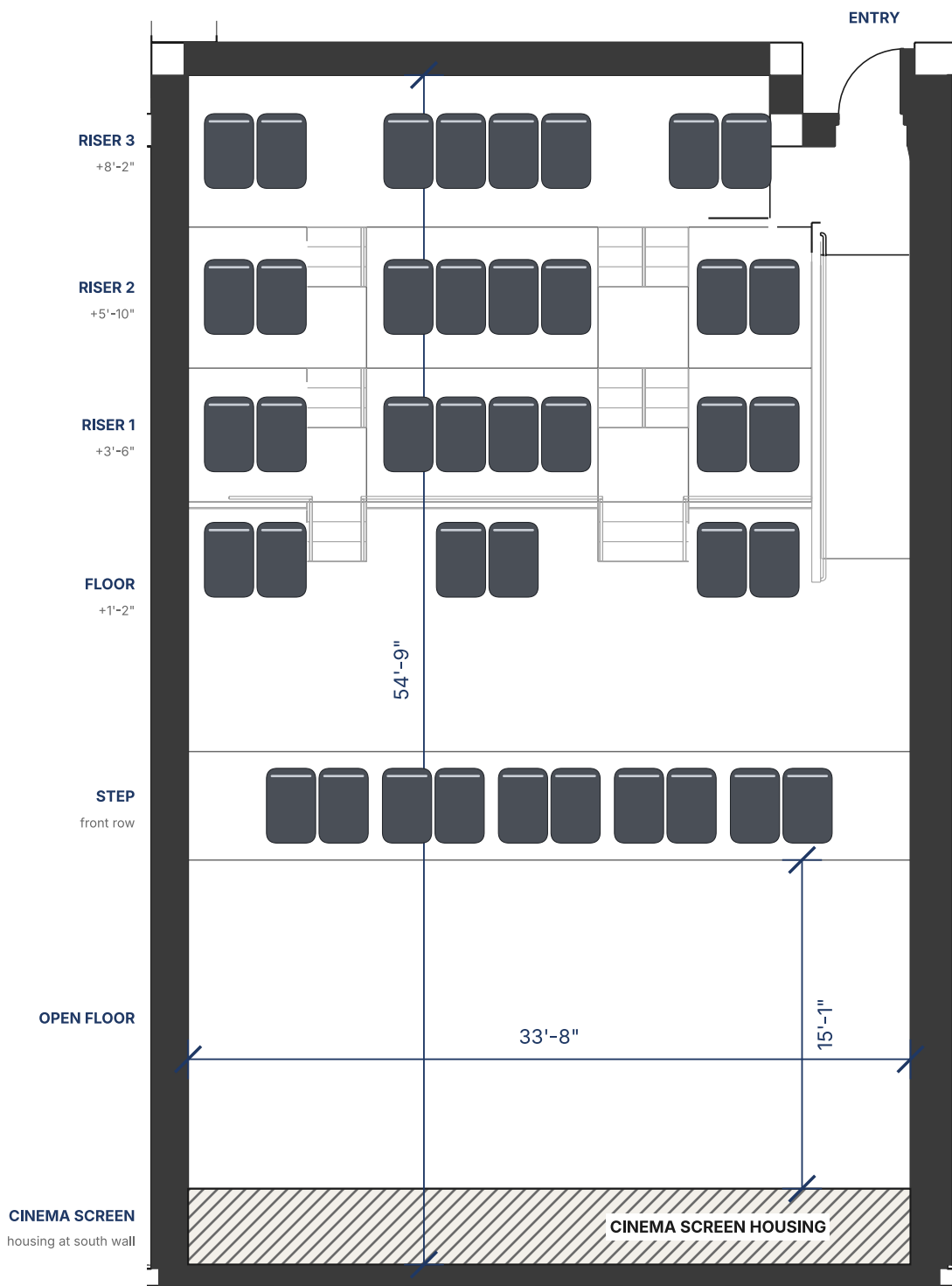
Seating is shown only where noted; seat positions are placed from site photos and row counts, not surveyed. Clear width is the as-built figure supplied by the venue. The cinema screen housing is shown about 3'-6" deep (venue's figure); open floor depth is measured from its face to the first riser. Platform heights are spot elevations from sheet AI-102.1, above the floor at the screen wall. Clear dimensions to finished wall faces, rounded down to the inch, from the 2016 architectural drawings (KME Architects, sheets AI-102 and AI-102.1). Overall length runs from the screen wall to the rear wall behind the top seating tier. Verify in field before fabrication or rigging.

30-Seat Theater · Theater 7

THIRD STREET

Drawing reference: Theater 7 · Room 226

814 South 3rd Street, Las Vegas, NV 89101
Second Floor · Simplified Ground Plan



CLEAR WIDTH
33'-8"

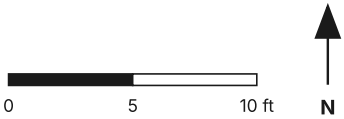
OPEN FLOOR DEPTH
15'-1"

OVERALL LENGTH
54'-9"

SQUARE FOOTAGE OVERALL
1,845 sq ft

FLOOR AREA (PER DRAWINGS)
1,573 sq ft

SEATING SHOWN
40 recliners



Seating is shown only where noted; seat positions are placed from site photos and row counts, not surveyed. Clear width is the as-built figure supplied by the venue. The cinema screen housing is shown about 3'-6" deep (venue's figure); open floor depth is measured from its face to the first riser. Platform heights are spot elevations from sheet AI-102.1, above the floor at the screen wall. Clear dimensions to finished wall faces, rounded down to the inch, from the 2016 architectural drawings (KME Architects, sheets AI-102 and AI-102.1). Overall length runs from the screen wall to the rear wall behind the top seating tier. Verify in field before fabrication or rigging.