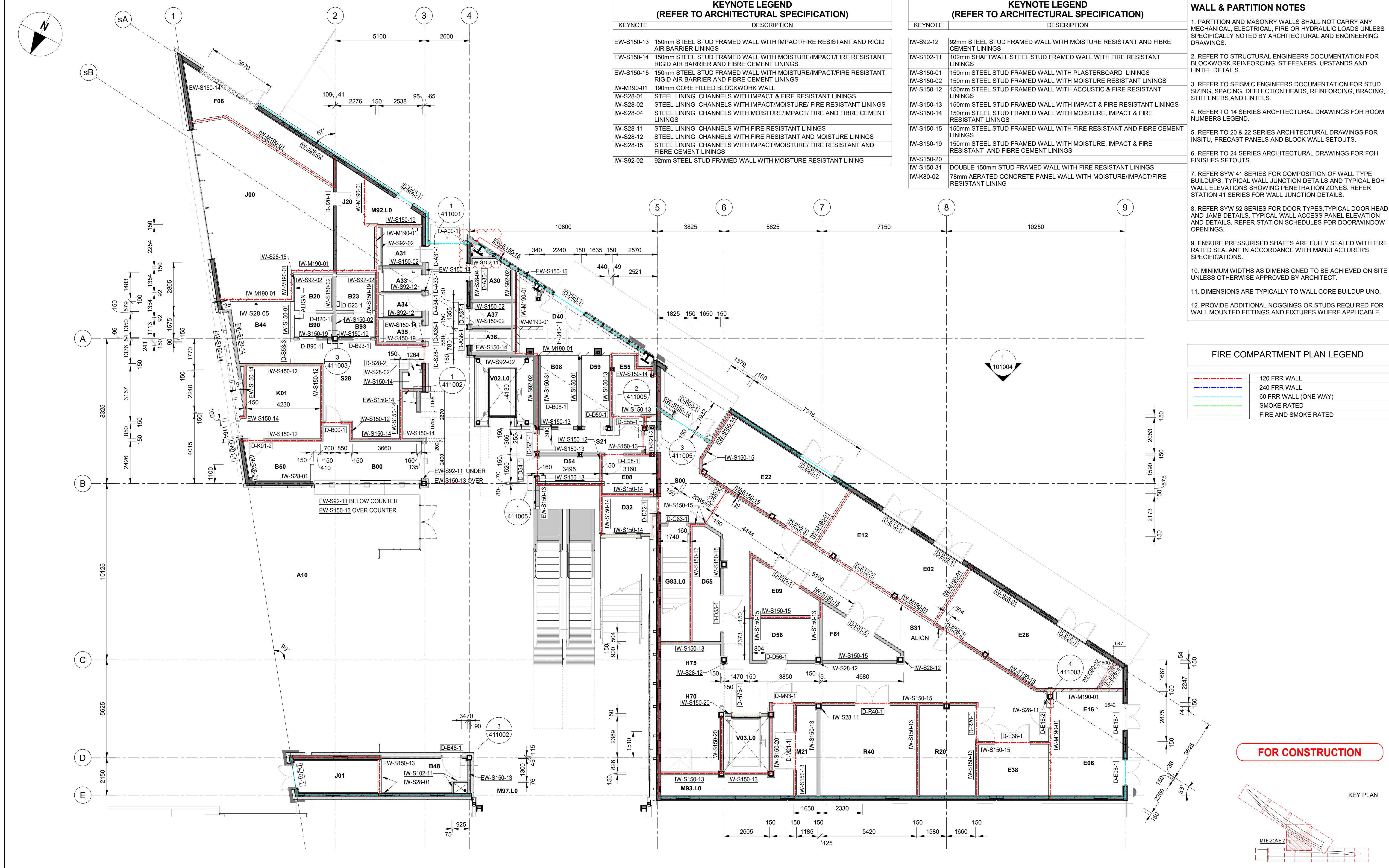




KEYNOTE LEGEND (REFER TO ARCHITECTURAL SPECIFICATION)	
KEYNOTE	DESCRIPTION
EW-S150-13	150mm STEEL STUD FRAMED WALL WITH IMPACT/FIRE RESISTANT AND RIGID AIR BARRIER LININGS
EW-S150-14	150mm STEEL STUD FRAMED WALL WITH MOISTURE/IMPACT/FIRE RESISTANT, RIGID AIR BARRIER AND FIBRE CEMENT LININGS
EW-S150-15	150mm STEEL STUD FRAMED WALL WITH MOISTURE/IMPACT/FIRE RESISTANT, RIGID AIR BARRIER AND FIBRE CEMENT LININGS
IW-M190-01	190mm CORE FILLED BLOCKWORK WALL
IW-S28-01	STEEL LINING CHANNELS WITH IMPACT & FIRE RESISTANT LININGS
IW-S28-02	STEEL LINING CHANNELS WITH IMPACT/MOISTURE/ FIRE RESISTANT LININGS
IW-S28-04	STEEL LINING CHANNELS WITH MOISTURE/IMPACT/ FIRE AND FIBRE CEMENT LININGS
IW-S28-11	STEEL LINING CHANNELS WITH FIRE RESISTANT LININGS
IW-S28-12	STEEL LINING CHANNELS WITH FIRE RESISTANT AND MOISTURE LININGS
IW-S28-15	STEEL LINING CHANNELS WITH IMPACT/MOISTURE/ FIRE RESISTANT AND FIBRE CEMENT LININGS
IW-S92-02	92mm STEEL STUD FRAMED WALL WITH MOISTURE RESISTANT LINING

KEYNOTE LEGEND (REFER TO ARCHITECTURAL SPECIFICATION)	
KEYNOTE	DESCRIPTION
IW-S92-12	92mm STEEL STUD FRAMED WALL WITH MOISTURE RESISTANT AND FIBRE CEMENT LININGS
IW-S102-11	102mm SHAFTWALL STEEL STUD FRAMED WALL WITH FIRE RESISTANT LININGS
IW-S150-01	150mm STEEL STUD FRAMED WALL WITH PLASTERBOARD LININGS
IW-S150-02	150mm STEEL STUD FRAMED WALL WITH MOISTURE RESISTANT LININGS
IW-S150-12	150mm STEEL STUD FRAMED WALL WITH ACOUSTIC & FIRE RESISTANT LININGS
IW-S150-13	150mm STEEL STUD FRAMED WALL WITH IMPACT & FIRE RESISTANT LININGS
IW-S150-14	150mm STEEL STUD FRAMED WALL WITH MOISTURE, IMPACT & FIRE RESISTANT LININGS
IW-S150-15	150mm STEEL STUD FRAMED WALL WITH FIRE RESISTANT AND FIBRE CEMENT LININGS
IW-S150-19	150mm STEEL STUD FRAMED WALL WITH MOISTURE, IMPACT & FIRE RESISTANT AND FIBRE CEMENT LININGS
IW-S150-20	DOUBLE 150mm STUD FRAMED WALL WITH FIRE RESISTANT LININGS
IW-S150-31	DOUBBLE 150mm STUD FRAMED WALL WITH FIRE RESISTANT LININGS
IW-K80-02	78mm AERATED CONCRETE PANEL WALL WITH MOISTURE/IMPACT/FIRE RESISTANT LINING

- WALL & PARTITION NOTES**
- PARTITION AND MASONRY WALLS SHALL NOT CARRY ANY MECHANICAL, ELECTRICAL, FIRE OR HYDRAULIC LOADS UNLESS SPECIFICALLY NOTED BY ARCHITECTURAL AND ENGINEERING DRAWINGS.
 - REFER TO STRUCTURAL ENGINEERS DOCUMENTATION FOR BLOCKWORK REINFORCING, STIFFENERS, UPSTANDS AND LINTEL DETAILS.
 - REFER TO SEISMIC ENGINEERS DOCUMENTATION FOR STUD SIZING, SPACING, DEFLECTION HEADS, REINFORCING, BRACING, STIFFENERS AND LINTELS.
 - REFER TO 14 SERIES ARCHITECTURAL DRAWINGS FOR ROOM NUMBERS LEGEND.
 - REFER TO 20 & 22 SERIES ARCHITECTURAL DRAWINGS FOR INSITU, PRECAST PANELS AND BLOCK WALL SETOUTS.
 - REFER TO 24 SERIES ARCHITECTURAL DRAWINGS FOR FOH FINISHES SETOUTS.
 - REFER SYW 41 SERIES FOR COMPOSITION OF WALL TYPE BUILDUPS, TYPICAL WALL JUNCTION DETAILS AND TYPICAL BOH WALL ELEVATIONS SHOWING PENETRATION ZONES. REFER STATION 41 SERIES FOR WALL JUNCTION DETAILS.
 - REFER SYW 52 SERIES FOR DOOR TYPES TYPICAL DOOR HEAD AND JAMB DETAILS, TYPICAL WALL ACCESS PANEL ELEVATION AND DETAILS. REFER STATION SCHEDULES FOR DOOR/WINDOW OPENINGS.
 - ENSURE PRESSURISED SHAFTS ARE FULLY SEALED WITH FIRE RATED SEALANT IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
 - MINIMUM WIDTHS AS DIMENSIONED TO BE ACHIEVED ON SITE UNLESS OTHERWISE APPROVED BY ARCHITECT.
 - DIMENSIONS ARE TYPICALLY TO WALL CORE BUILDUP UNO.
 - PROVIDE ADDITIONAL NOGGINGS OR STUDS REQUIRED FOR WALL MOUNTED FITTINGS AND FIXTURES WHERE APPLICABLE.

FIRE COMPARTMENT PLAN LEGEND	
---	120 FRR WALL
---	240 FRR WALL
---	60 FRR WALL (ONE WAY)
---	SMOKE RATED
---	FIRE AND SMOKE RATED

CLIENT:

CityRailLink

LinkAlliance

ENGINEERING

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REVISIONS

011	POST IFC DESIGN CHANGE - DSI 3321	JB	18/02/2025
010	POST IFC DESIGN CHANGE - DSI 2789	JB	26/04/2024
009	POST IFC DESIGN CHANGE - DSI 2643	JB	06/03/2024

REVISIONS

008	POST IFC DESIGN CHANGE - DSI 2330	JB	27/10/2023
007	POST IFC DESIGN CHANGE - DSI 1920	JB	20/09/2023
006	POST IFC DESIGN CHANGE - DSI 1961	JB	19/07/2023
005	POST IFC DESIGN CHANGE - DSI 1718	JB	15/05/2023
004	POST IFC DESIGN CHANGE - DSI 1604	JB	18/04/2023
003	POST IFC DESIGN CHANGE - DSI 1469	JB	17/03/2023
002	POST IFC DESIGN CHANGE - DSI 1457	JB	09/03/2023
001	POST IFC DESIGN CHANGE - DSI 1144	JB	30/11/2022
000	ISSUED FOR CONSTRUCTION	JB	16/05/2022

This drawing is confidential and shall only be used for the purpose of this project. The signing of this title block confirms the design and drafting of this project have been prepared and checked in accordance with the Link Alliance quality assurance system to ISO 9001.

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SCALE

1 : 100

DESIGNED

GH

DRAWN

CHECKED

NC

SIZE

A1

STAGE IFC

APPROVED

JB

DATE

18/02/2025

PROJECT:

ZONE:

TITLE:

DOCUMENT:

CITY RAIL LINK AUCKLAND

MT EDEN STATION

WALL SET-OUT PLAN

STA - L0 - ZONE 02

40-MTE-040

PROJECT	ZONE	DISCIPLINE	ELEMENT	TYPE	SHEET	REVISION
CRL	MTE	- ARC	- LKA	- DRG	- 210002	011