

Pavement support structure overhead locally requires maintenance / strengthening. Allow for local strengthening works to existing steelwork (typical).

New concrete foundation to be created to support steel frame. Formation level to match existing foundations, ensuring they are not undermined

Insertion of a steel picture frame where masonry wall is removed. Bottom beam to be incorporated in floor build-up

Pavement support structure overhead locally requires maintenance / strengthening. Allow for local strengthening works to existing steelwork (typical).

Existing slab to be broken out and a new concrete pad to be created. Formation level to match existing foundations, ensuring they are not undermined

New RC walls to provide support for circle seating above

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 Unless noted otherwise, all dimensions in millimeters, all levels in meters.
 All levels and dimensions to be checked on site by persons carrying out the work. Please report any discrepancies to Momentum.

Health and Safety	CDM	KEY
<ul style="list-style-type: none"> Indicates a residual risk as a warning Indicates a residual risk requiring a compulsory action Indicates a residual risk requiring a prohibitive action Indicates a residual risk for information 		

Rev	Date	By	Description
PO1	12.07.22	RR	PLANNING

Date: Jun '22
 Scale: nts
 Format: A3
 Drawn: MH/RR
 Reviewed: RR
 Approved: RR
 Work Stage & Reason For Issue: Planning
 Architect: citizens design bureau
 Client: Ambassador Theatre Group (ATG)

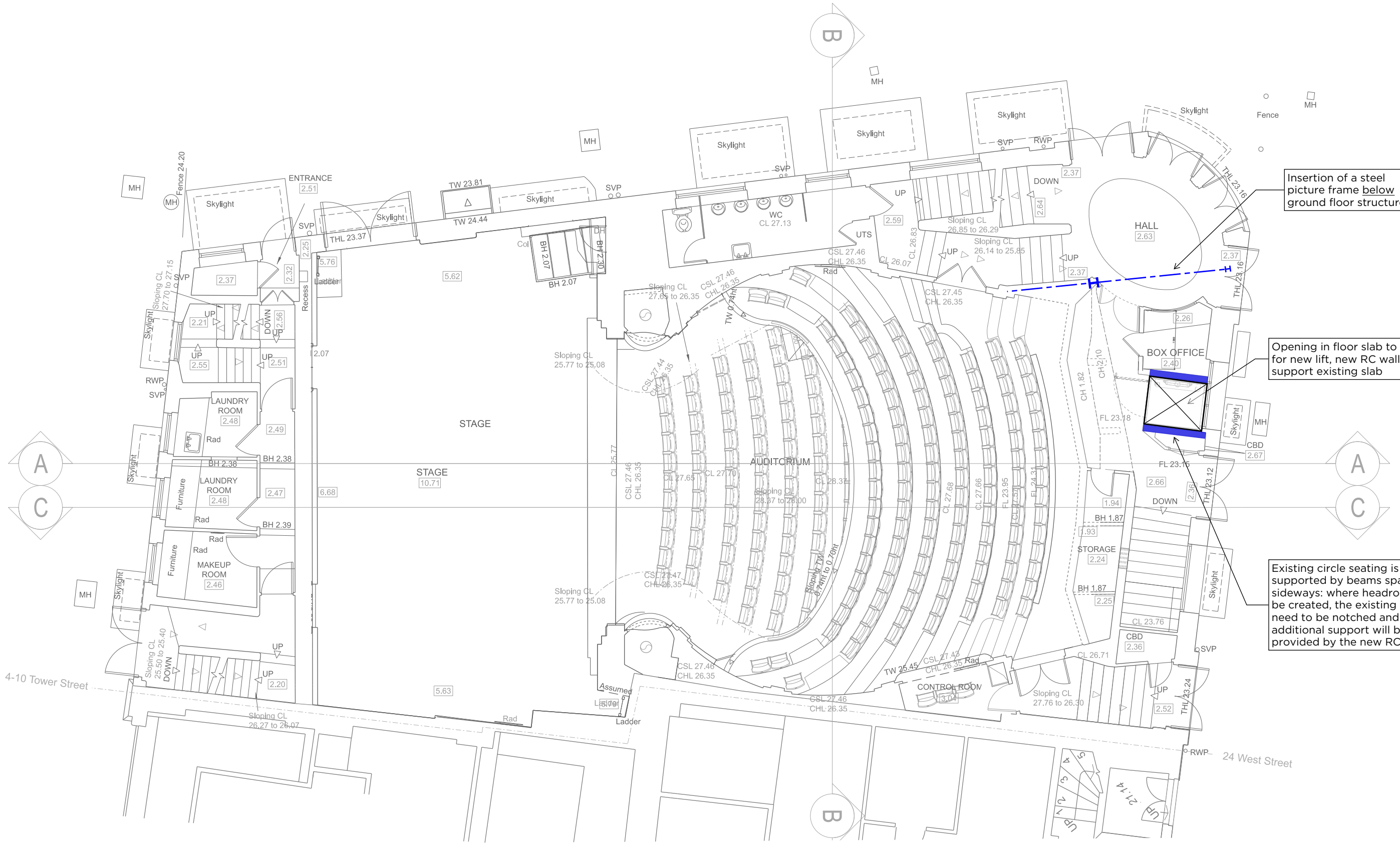
Project Number & Title
5208
Ambassador Theatre
 Sheet Number & Title
099
Lower Ground Floor GA



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Document Reference
5208-MOM-SK-099

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CDM

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 Client: Ambassador Theatre Group (ATG)

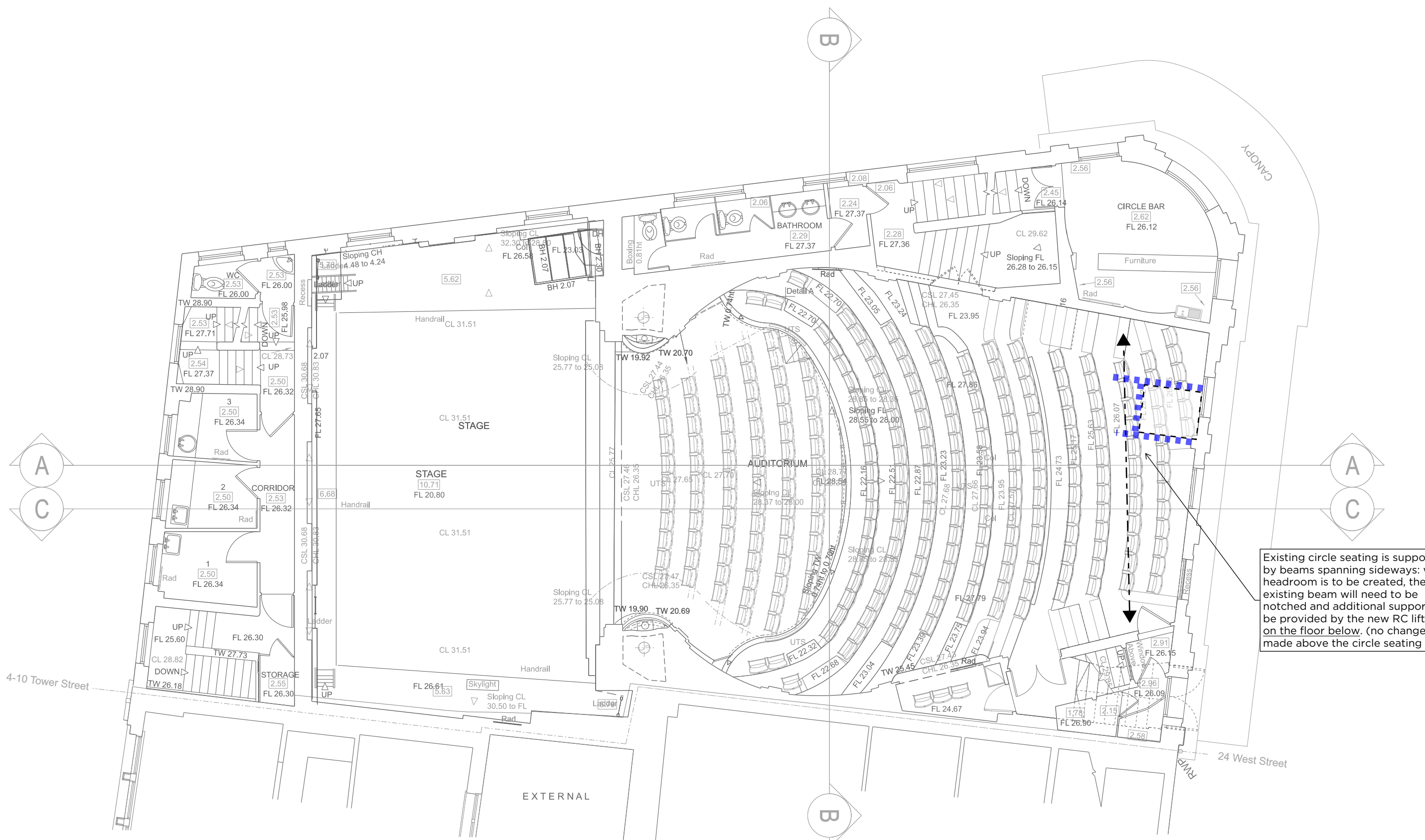
Project Number & Title
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Ambassador Theatre
 Sheet Number & Title
100
Ground Floor GA



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Existing circle seating is supported by beams spanning sideways: where headroom is to be created, the existing beam will need to be notched and additional support will be provided by the new RC lift walls on the floor below. (no changes are made above the circle seating area)

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 Reviewed: RR
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 Architect: citizens design bureau
 Client: Ambassador Theatre Group (ATG)

Project Number & Title: 5208 Ambassador Theatre
 Sheet Number & Title: 101 First Floor GA

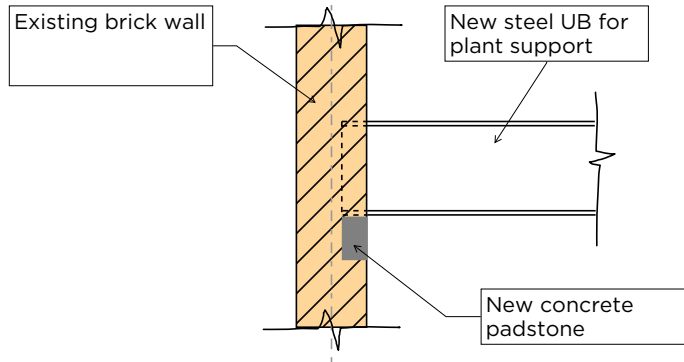


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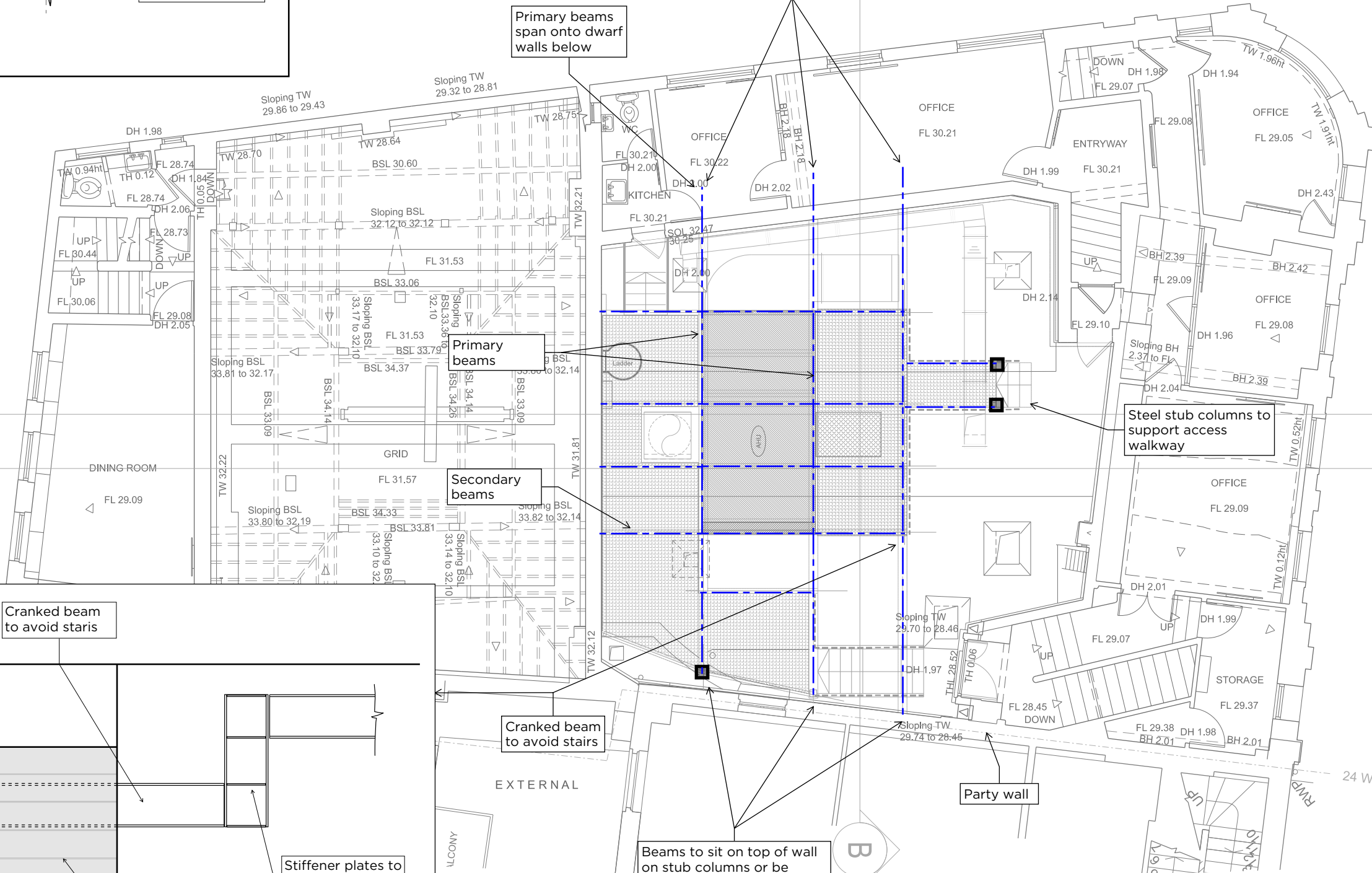
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DETAIL 103-A



Embed primary beams into masonry wall see detail

Primary beams span onto dwarf walls below



Steel stub columns to support access walkway

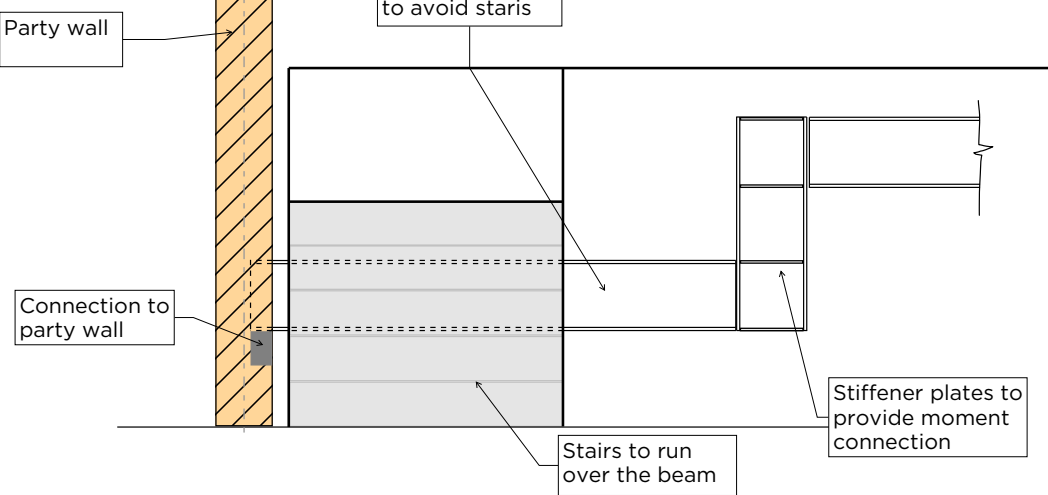
Secondary beams

Primary beams

Beams to sit on top of wall on stub columns or be embedded in party wall.

Cranked beam to avoid stairs

DETAIL 103-B



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Drawn	Reviewed	Approved
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Architect
citizens design bureau
 Client
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 Sheet Number & Title
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