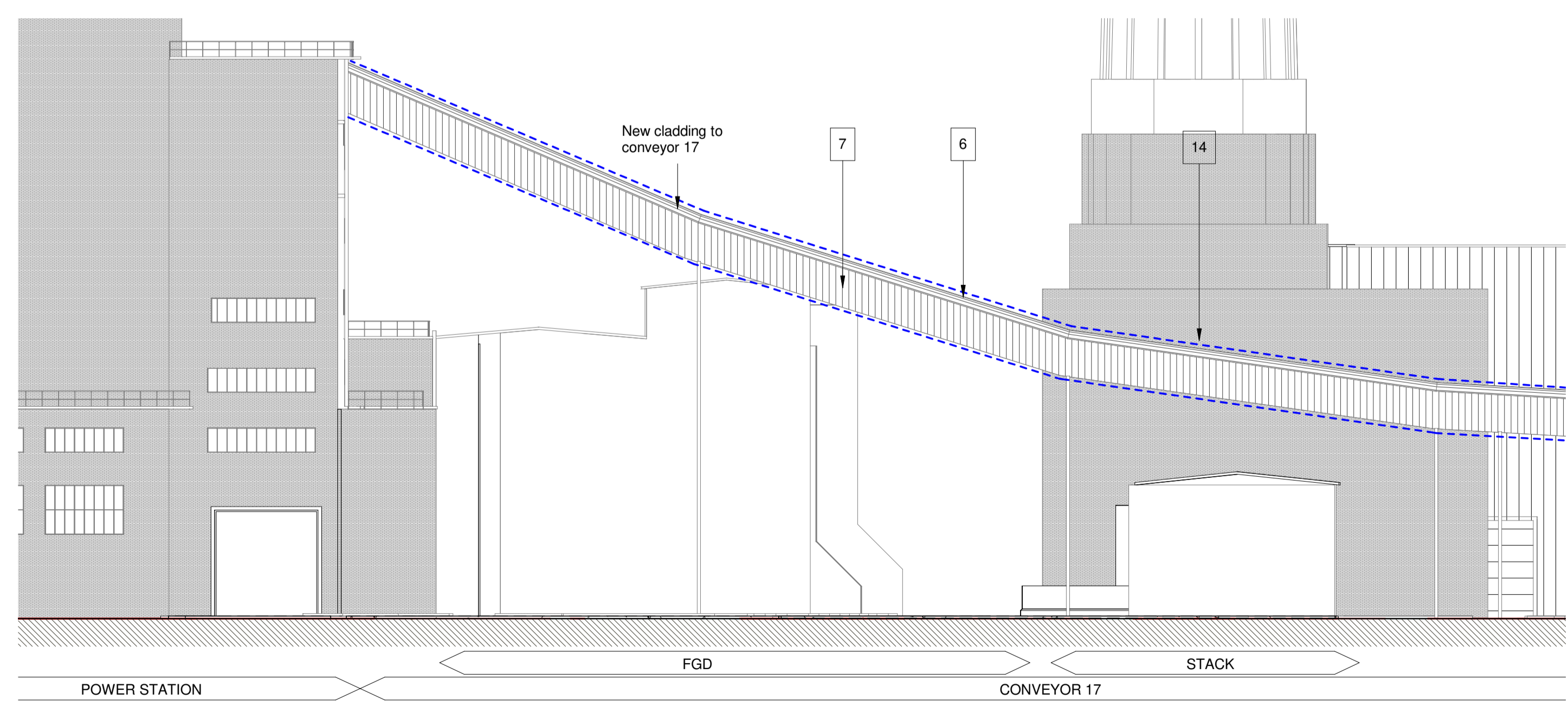
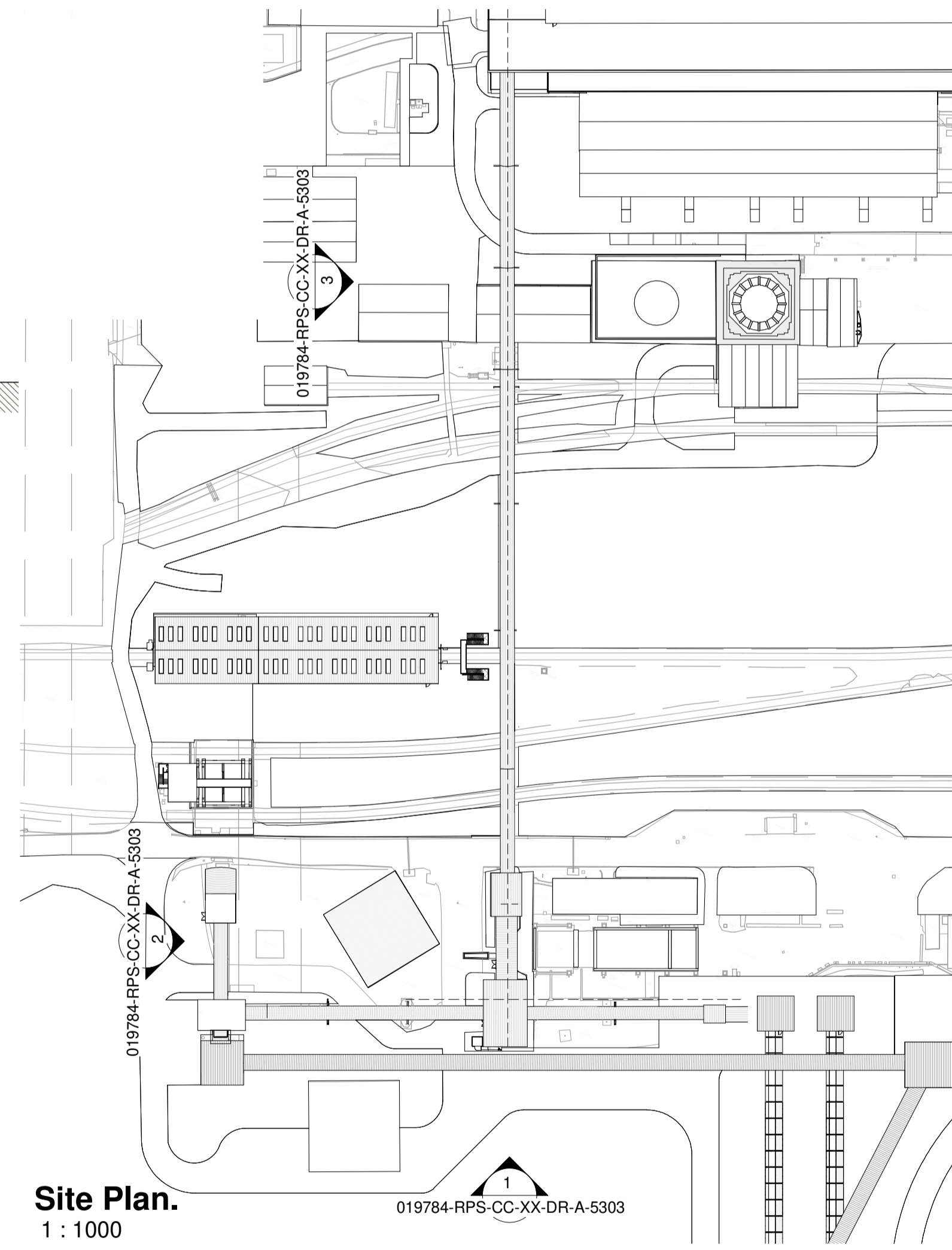
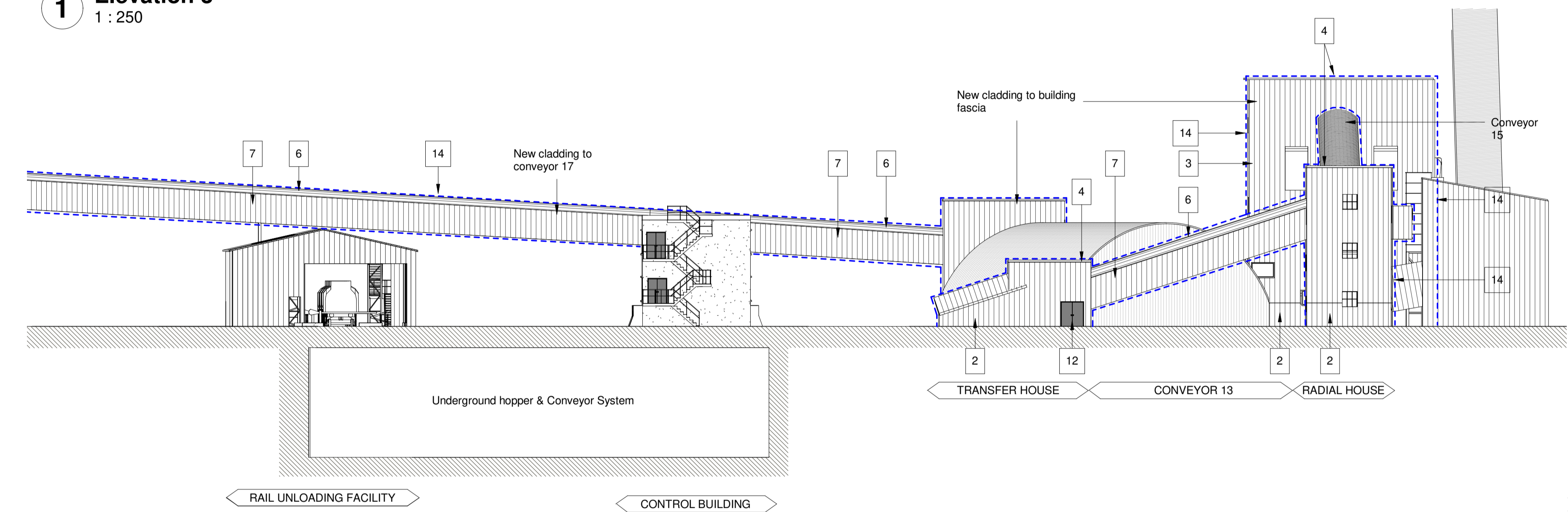
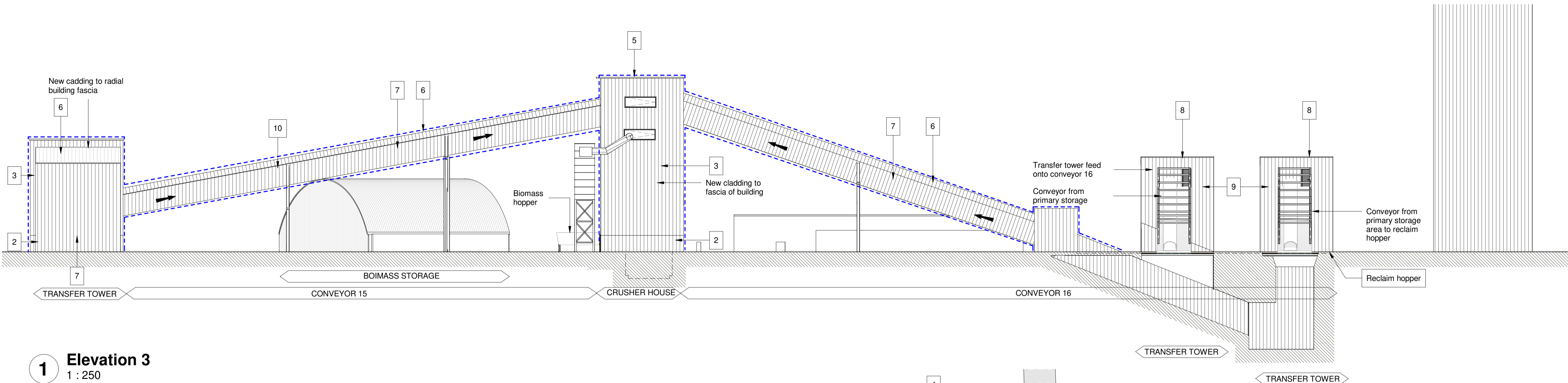


Notes

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- This drawing should be read in conjunction with all other relevant drawings and specifications.

KEY:

- Built up cladding system. Vertically laid Trapezoidal wall profile. Colour: Dark Grey.
- Built up cladding system. Vertically laid Trapezoidal wall profile. Colour: Medium Grey.
- Built up cladding system. Vertically laid Trapezoidal wall profile. Colour: Light Grey.
- Built up cladding system to buildings. Vertically laid Trapezoidal wall profile. Colour: Light Grey.
- Built up roof system to buildings. Trapezoidal profile. Colour: Light Grey.
- Single sheet roof system to conveyors. Trapezoidal profile. Colour: Light Grey.
- Single sheet cladding system to conveyors. Vertically laid Trapezoidal profile. Colour: Light Grey.
- Single sheet roof system to conveyor towers. Trapezoidal profile. Colour: Medium Grey.
- Single sheet cladding system to conveyor towers. Vertically laid Trapezoidal profile. Colour: Medium Grey.
- Integrated GRP Rooflights, profile to match roof finish.
- Steel PPC Roller Shutter Door. Colour: Dark Grey.
- Steel PPC Personnel Door. Colour: Dark Grey.
- Silo.
- Blue dashed line indicates existing building / conveyor to be reclad.



Rev	Description	By	Ckd	Date
P05	Drawings revised to show references to lorry unloading and associated conveyors and towers removed	PBR	TFH	04/02/20
P04	Drawing revised and updated to reflect recent new topographical survey added to layout	PBR	TFH	12/09/19
P03	Drawing revised and updated to show material finishes	NB	PBR	01/08/19
P02	Drawing revised to current design	NB	PBR	05/07/19
P01	Initial Issue	BC	PBR	22/05/19

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Client: **SIMEC ATLANTIS ENERGY**

Project: **SUP Fuel Conversion Project**

Title: **Proposed Main Conveyor 13,15 &16 Elevations**

Status: Preliminary | Scale @ A1: As indicated | Date Created: 05/07/19

Task Team Manager: TFH | Information Author: PBR | Task Information Manager: NB

Document Number: **019784-RPS-CC-XX-DR-A-5303**

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