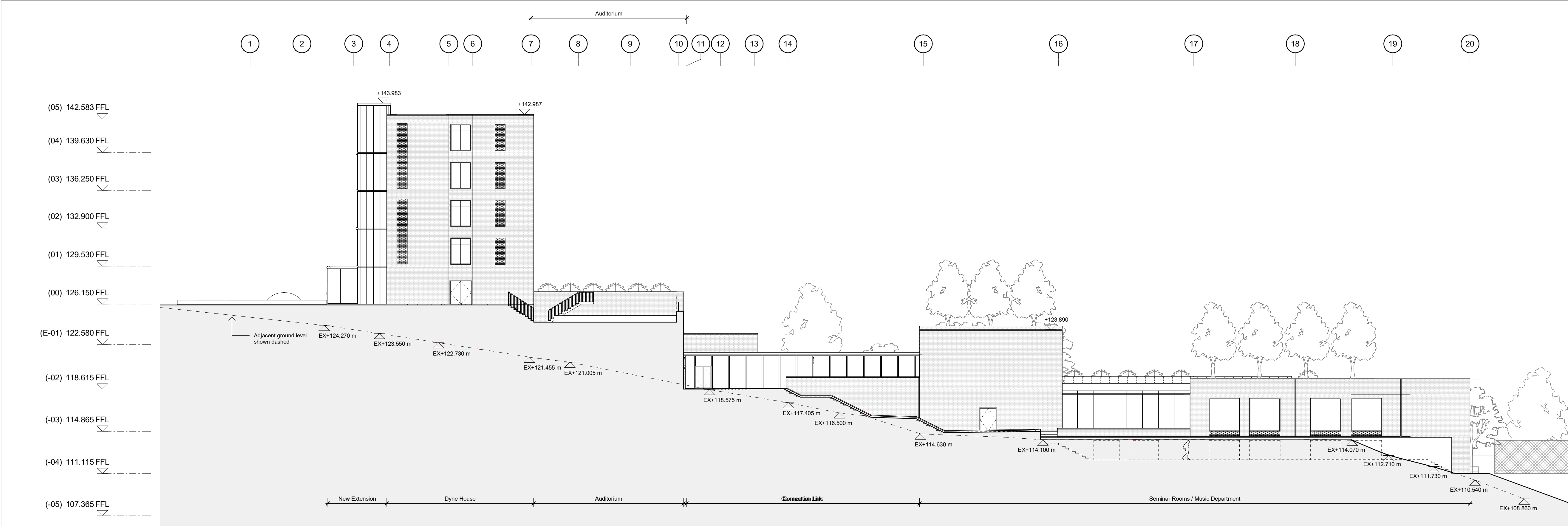
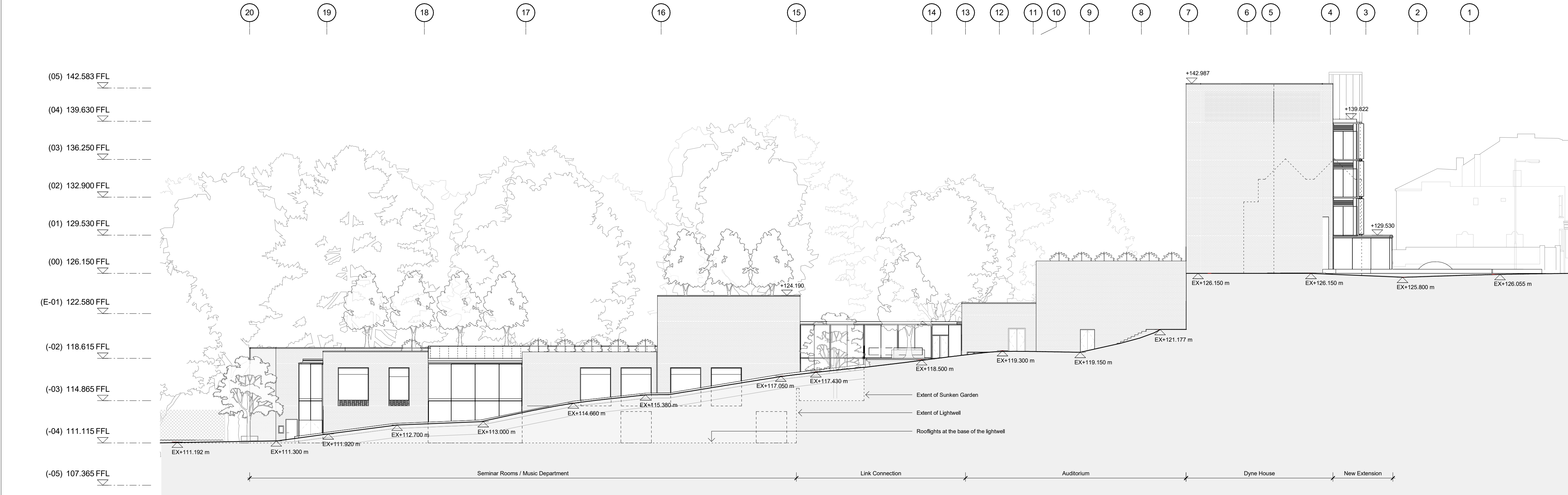




1 Dyne House - South Elevation
2520 1 : 200



2 Dyne House - North Elevation
2520 1 : 200

General Notes:

G1 All Levels are above ordnance datum (AOD)
New Levels are shown thus: [Symbol] 20.345
Retained Existing Levels thus: [Symbol] EX+20.345
Existing Levels are shown: [Symbol] EX+20.345

G2 Door tags are shown thus: [Symbol] DG-011 [Symbol] DRS-XXX [Symbol] FR-XXX
Door number
Instance of doors per room
Door type
Fire rating, 'V' denotes smoke seal

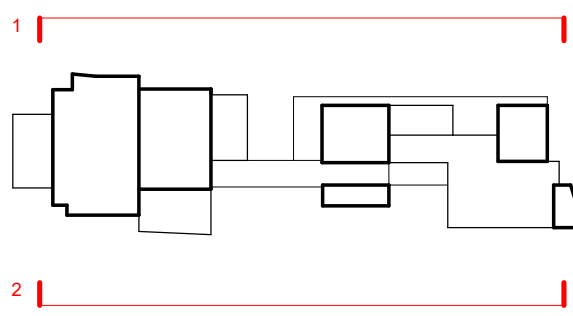
G3 Abbreviations:

GN/AWC: Gender Neutral / Accessible WC
CS: Cleaner's Store
PH: Printer hub
ST: Store
RWP: Rain water pipe

Notes:

- Topography and contextual information shown indicatively, refer to Ordnance Survey drawings for further information.

[Symbol] Spot height taken from OS information



PLANNING

Scale at 1:200
0 1 2 5 10m

Work Package	Cost Check	Info/Briefing	Tender	Contract	Construction

Date	Rev.	Description	Approved By
13.01.2023	J	ISS 0004_Planning Issue	MB

Date	Rev.	Description	Approved By

Project	Highgate School Dyne House 3
Subject	Dyne House - GA South and North Elevations Proposed Elevations
Architects	Hopkins Architects Limited 27 Broadley Terrace, London, NW1 6LG T: 020 7724 1751 E: mail@hopkins.co.uk

Sort Code	Drawing Number	Rev.
A/HS-DH3	2520	J
Date: 05/16/18	Scale: 1 : 200	at A1