



Photo 1 – Blue Roof Attenuation Crate Installation 23.01.23 viewed from ground level looking west



Photo 2 – Blue Roof Attenuation Crate Installation 24.01.23 viewed from C5 Level 2

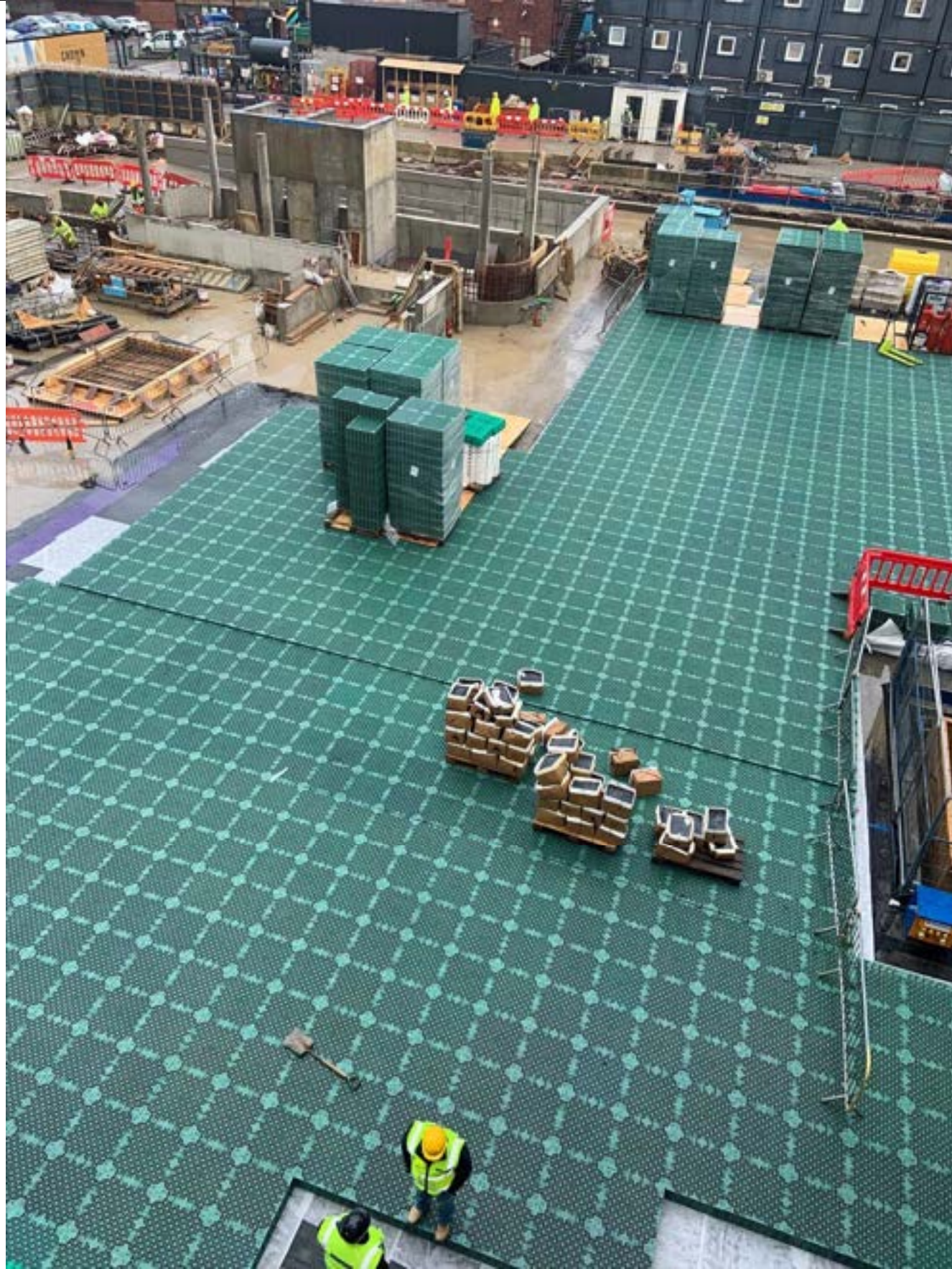


Photo 3 – Blue Roof Attenuation Crate Installation 25.01.23 viewed from C5 Level 2



Photo 4 – Blue Roof Attenuation Crate Installation 09.02.23 viewed from Site Cabins looking West



Photo 5 – Blue Roof Attenuation Crate Installation 09.02.23 viewed from ground level looking south



Photo 6 – Blue Roof Attenuation Crate Installation 09.02.23 viewed from ground level looking north



Photo 7 – Blue Roof Attenuation Crate Installation 28.03.23 viewed from ground level looking south



Photo 8 – Blue Roof Attenuation Crate Installation 28.03.23 viewed from ground level looking east

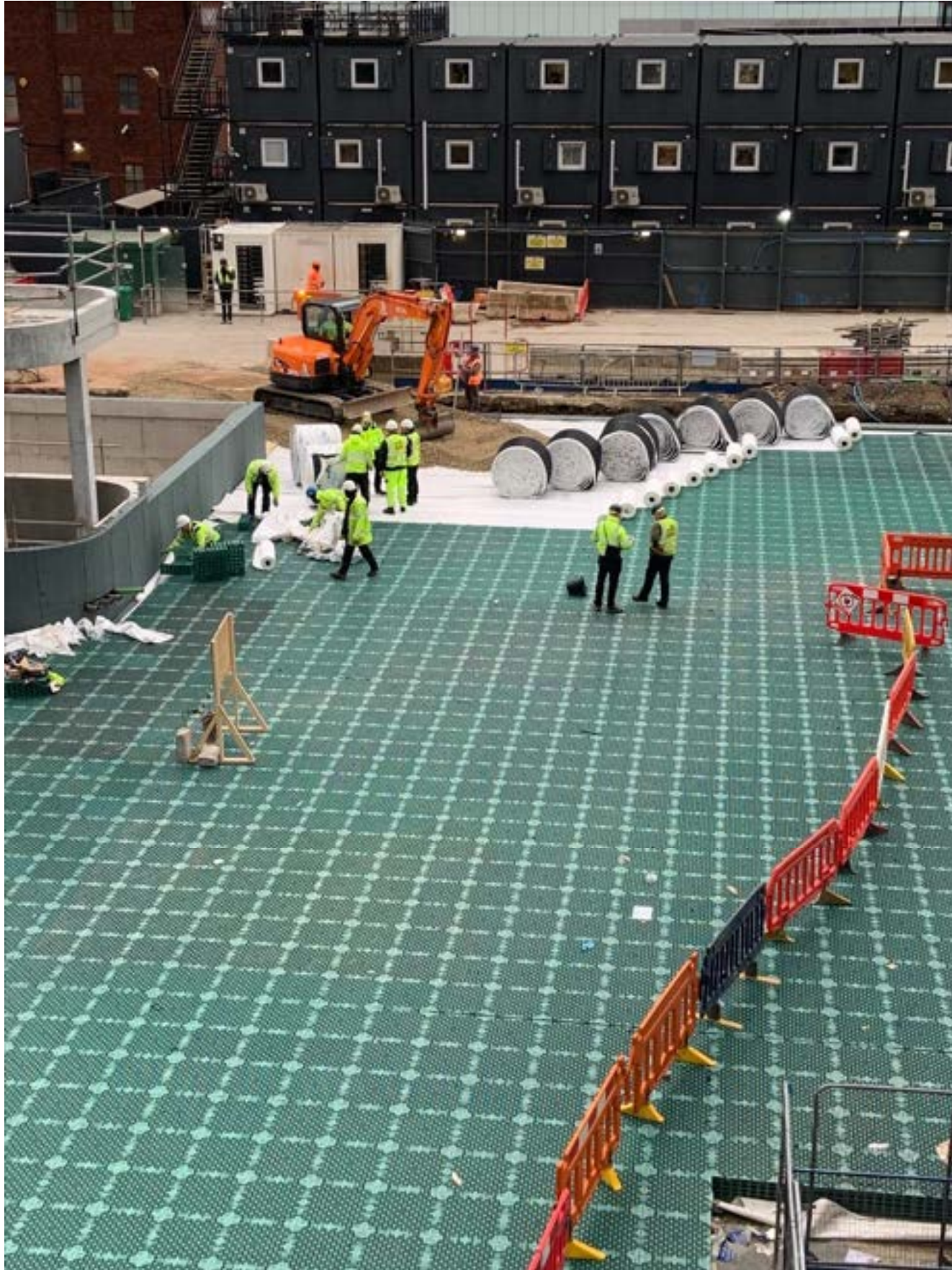


Photo 10 – Blue Roof ducting and stone Installation 28.03.23 viewed from C4 Level 2



Photo 11 – Blue Roof ducting and stone Installation 28.03.23 Viewed from C5 Level 2



Photo 7 – Blue Roof ducting and stone Installation 29.03.23 Viewed from C4 Level 2

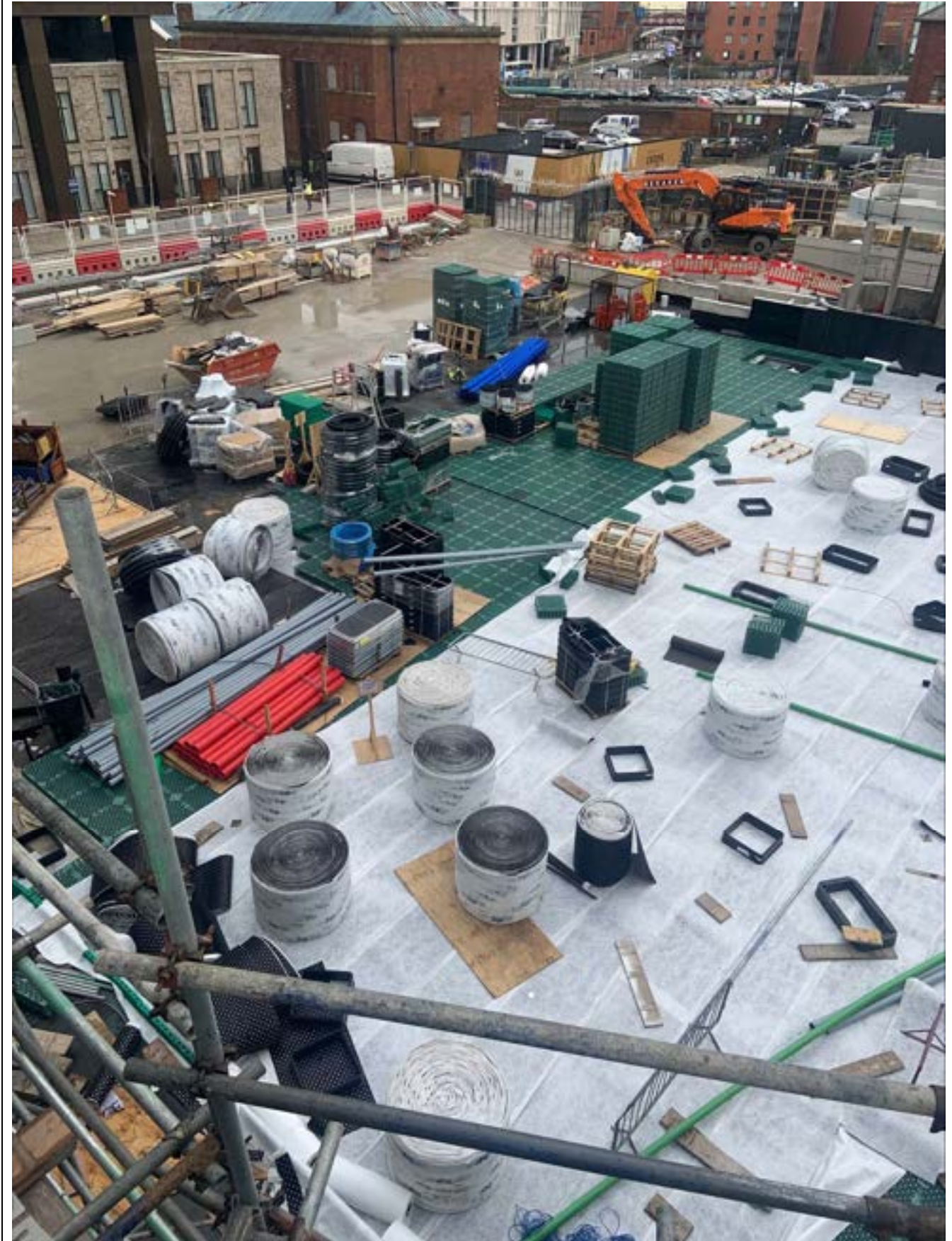


Photo 8 – Blue Roof ducting and stone Installation 29.03.23 Viewed from C5 Level 2



Photo 9 – Blue Roof 50mm Attenuation crate Installation around school 30.03.23 Viewed from School



Photo 10 – Blue Roof 50mm Attenuation crate Installation around school 05.04.23 North of School



Photo 11 – Blue Roof Attenuation crate Installation 24.04.23 Viewed from School



Photo 12 – Blue Roof Attenuation crate Installation 25.04.23 Viewed from School



Photo 13 – Blue Roof Attenuation crate Installation 25.04.23 Viewed from School

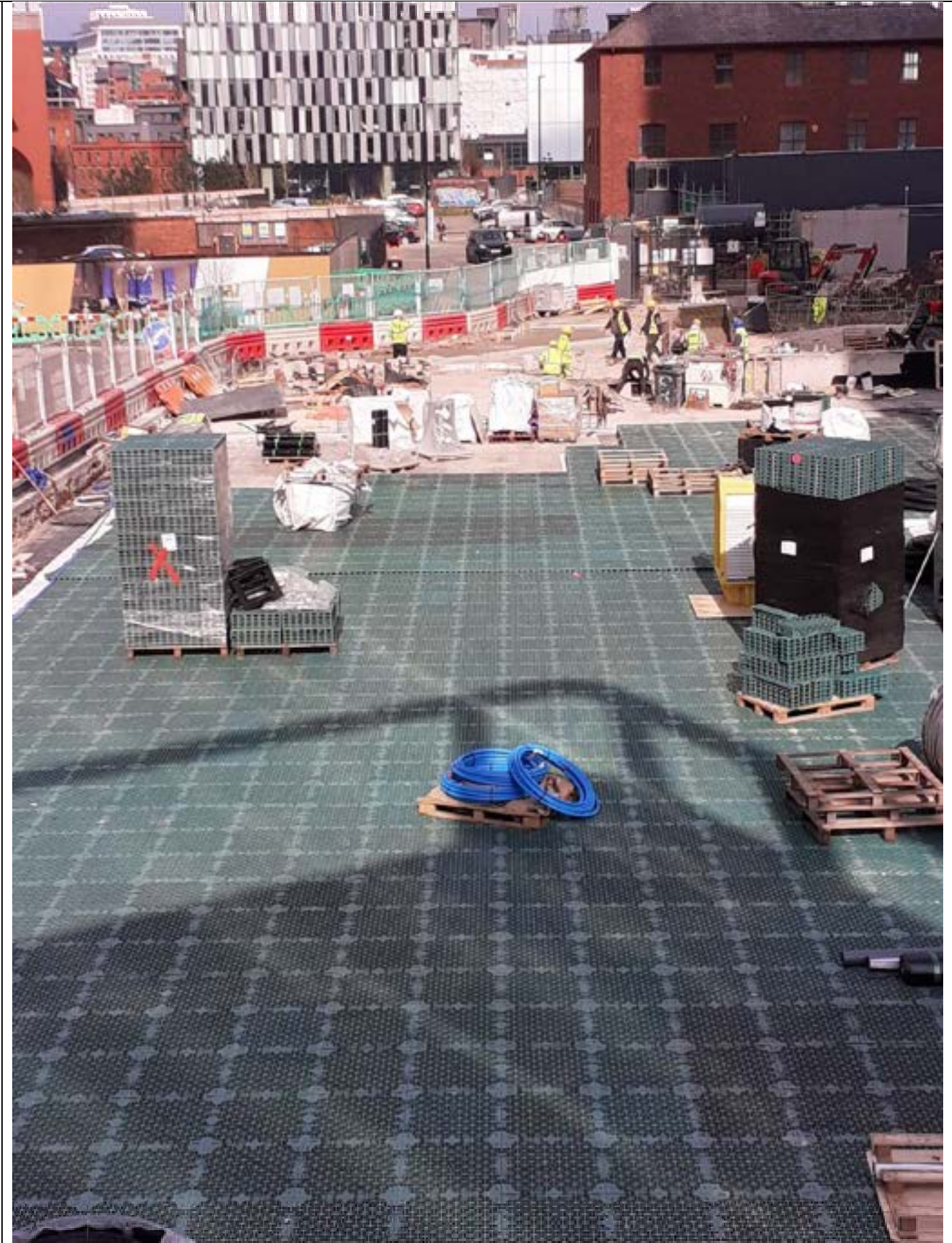


Photo 14 – Blue Roof Attenuation crate Installation 27.04.23 Viewed from School

Photographic Evidence of Installation of Underslung Drainage from Blue Roof Attenuation System and Distribution to External Manhole

Locations of pictures of B1 Underslung drainage

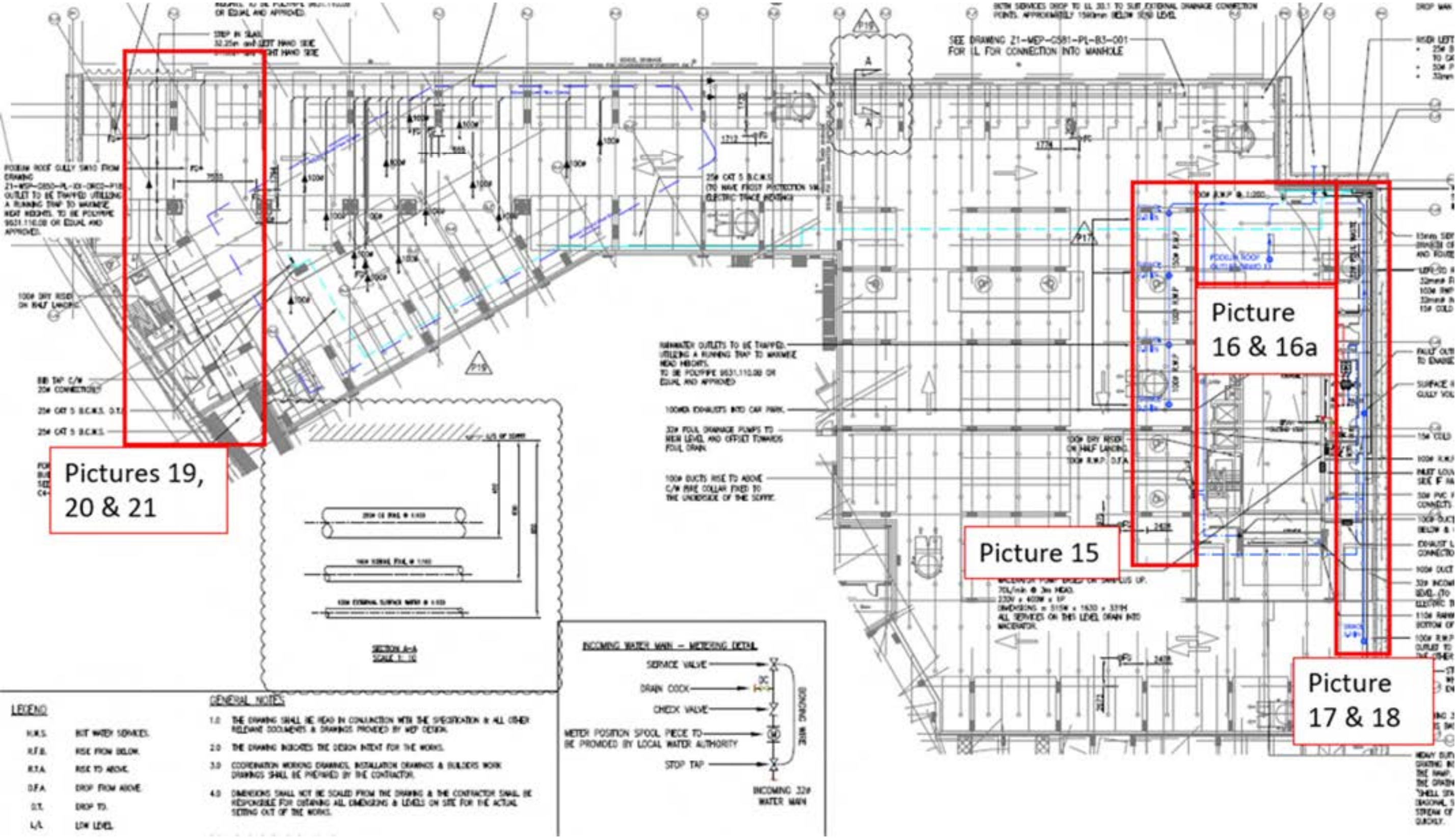




Photo 15 – B1 Level Underslung Drainage From Blue Roof Attenuation Crate To Silvercroft St Manhole



Photo 16 & 16a – B1 Level Underslung Drainage From Blue Roof Attenuation Crate To Silvercroft St Manhole

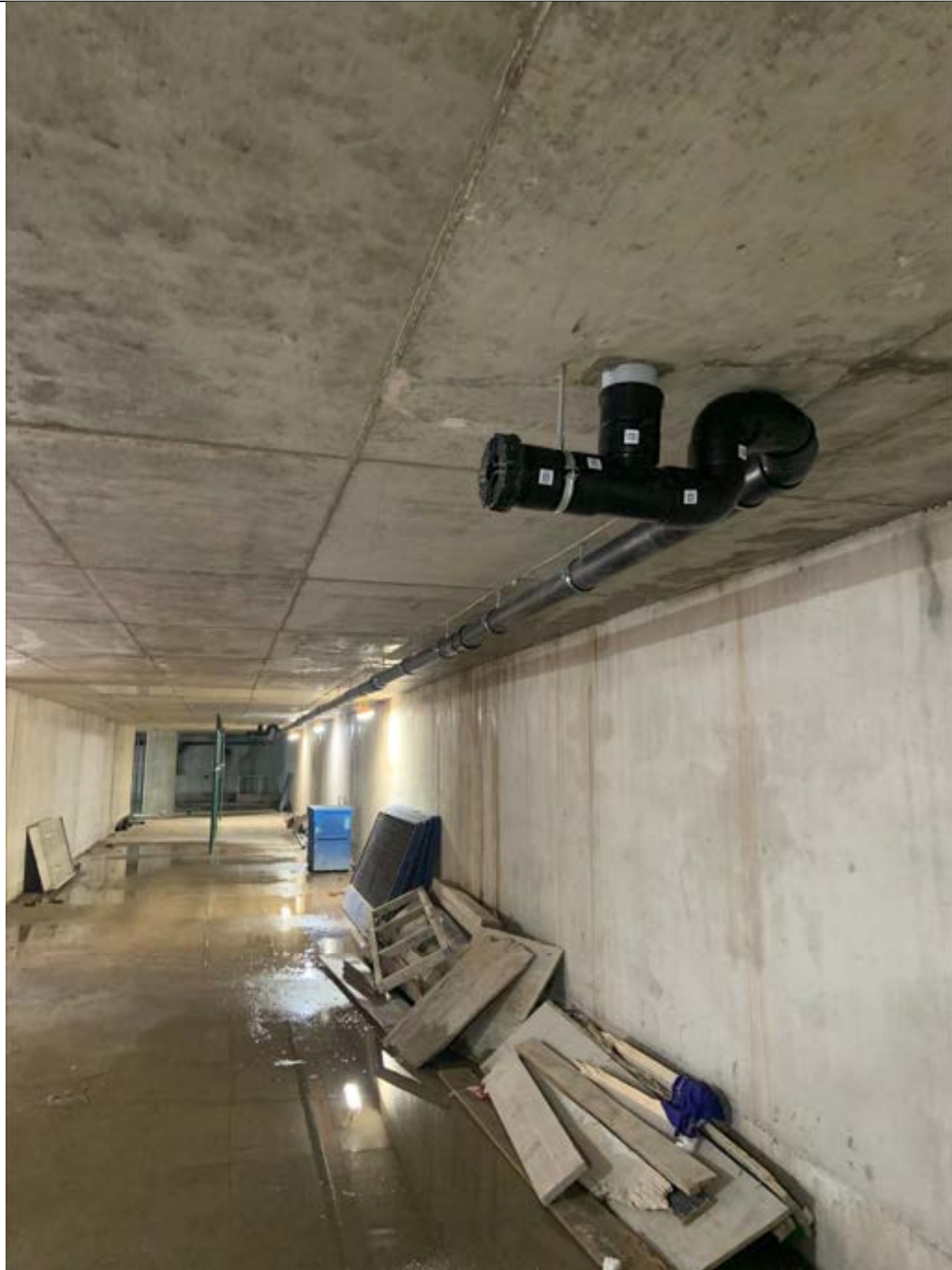


Photo 17 – B1 Level Underslung Drainage From Blue Roof Attenuation Crate To Silvercroft St Manhole



Photo 18 – Blue Roof Attenuation Crate Installation 09.02.23 viewed from Site Cabins looking West



Photo 19 – B1 Level Underslung Drainage From Blue Roof Attenuation Crate To Main Drainage Spine



Photo 21 – B1 Level Underslung Drainage From Blue Roof Attenuation Crate To Main Drainage Spine



Photo 20 – B1 Level Underslung Drainage From Blue Roof Attenuation Crate To Main Drainage Spine

Photographic Evidence of Outfall from Towers

C5 Outfall 26/05/23 – Prior to installation of diffuser



C4 Outfall 26/05/23 – Prior to installation of attenuation crate, drainage mat and diffuser



C5 Diffuser 05/06/23, after outfall pipework, diffuser, chamber and stone in place



C4 Diffuser 05/06/23 after outfall pipework and diffuser in place



Typical Blueroof Gully chamber once complete (except lid and final finishes)



Close up image of diffuser (at C4 outfall) – as shown in drawing Z2- NRA-G240- De- Gd-009

