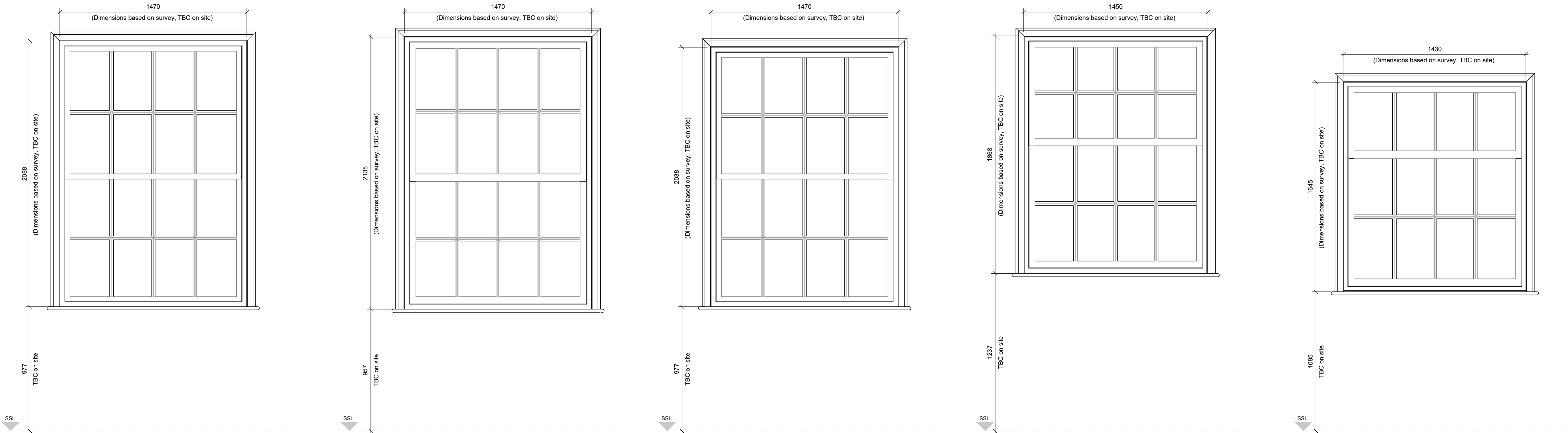




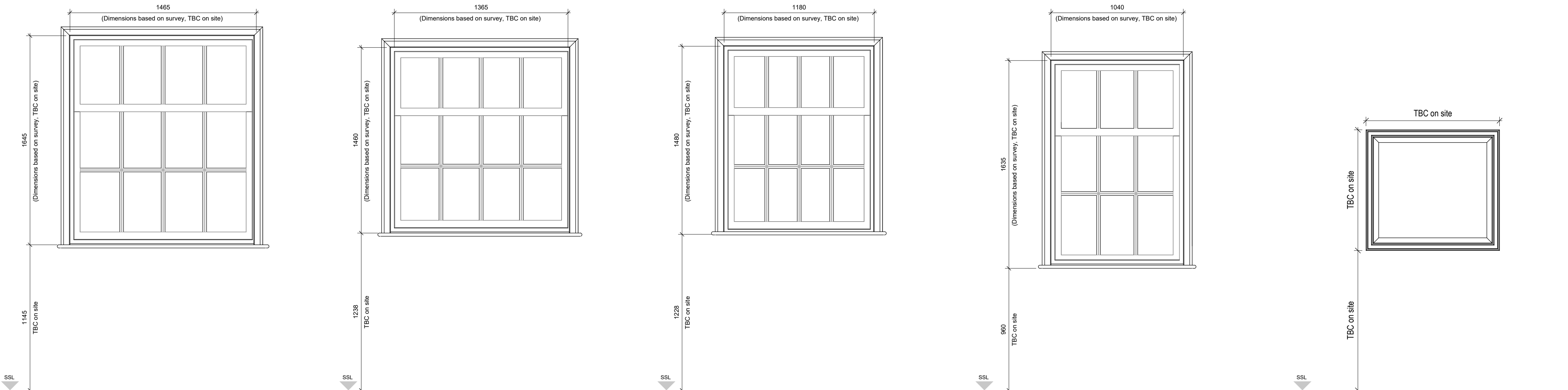
Existing Window Type 01 2110

Existing Window Type 02 2140

Existing Window Type 03 2060

Existing Window Type 04

Existing Window Type 05



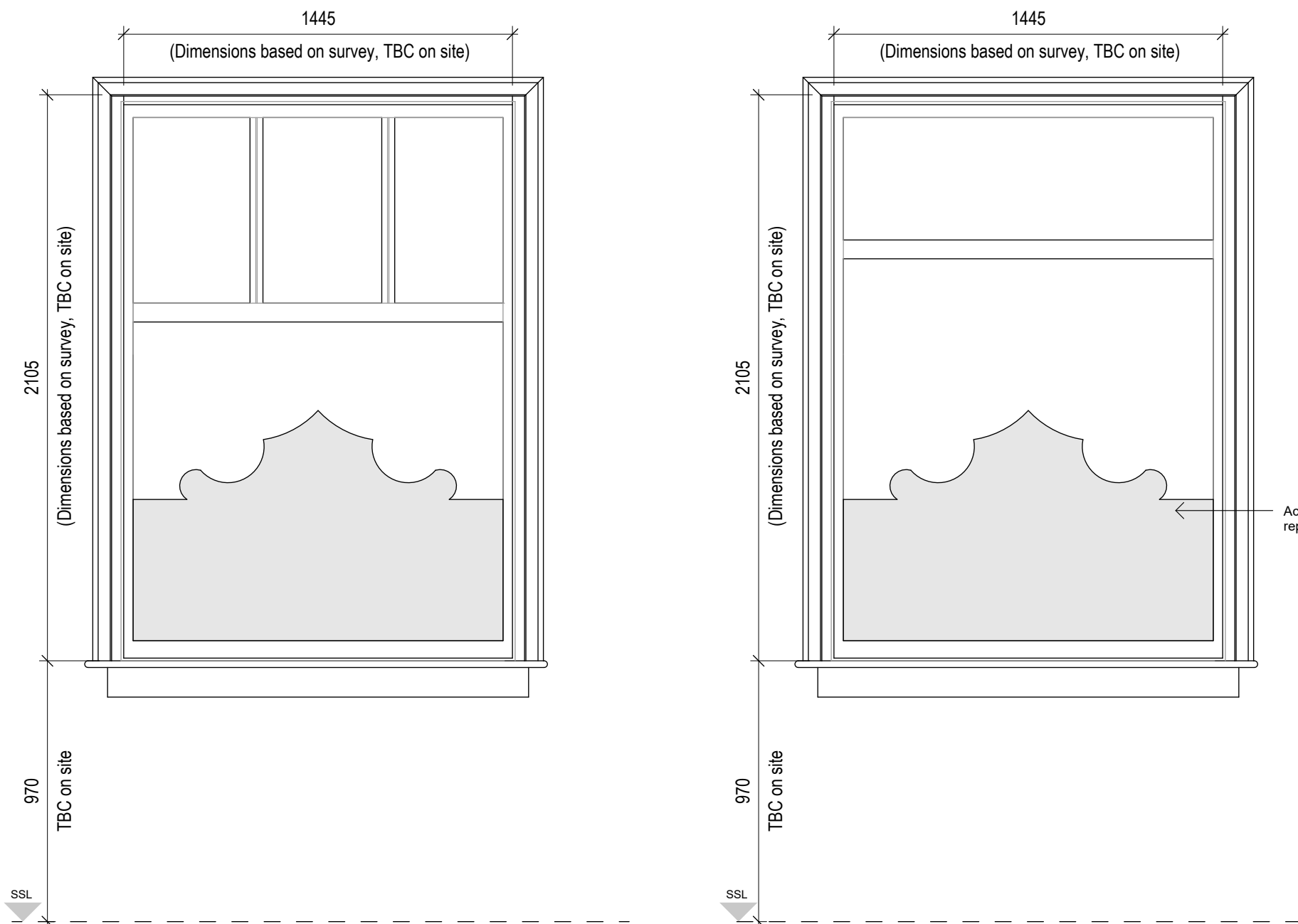
Existing Window Type 06

Existing Window Type 07

Existing Window Type 08

Existing Window Type 09

Existing Window Type 10



Existing Window Type 11

Existing Window Type 12



Acid etch to be replicated as original

Window Schedule Existing						
Mark	Type	Level	Secondary Glazing	Panelled	Fire Rated	Comments
00.01	WT-111	GA_Level 0 Existing (125)	Yes			Pub window to be replaced to match original with acid etched glazing
00.03	WT-103	GA_Level 0 Existing (125)	Yes	No	No	Replaced to match original
00.05	WT-103	GA_Level 0 Existing (125)	Yes	No	No	Replaced to match original
00.06	WT-104	GA_Level 0 Existing (125)	Yes	No	No	Replaced to match original
00.07	WT-104	GA_Level 0 Existing (125)	Yes	No	No	Replaced to match original
00.08	WT-104	GA_Level 0 Existing (125)	Yes	No	No	Replaced to match original
00.09	WT-111	GA_Level 0 Existing (125)	Yes			Pub window to be replaced to match original with acid etched glazing
00.10	WT-111	GA_Level 0 Existing (125)	Yes			Pub window to be replaced to match original with acid etched glazing
00.11	WT-111	GA_Level 0 Existing (125)	Yes			Pub window to be replaced to match original with acid etched glazing
00.13	WT-112	GA_Level 0 Existing (125)	Yes			Pub window to be replaced to match original with acid etched glazing
00.15	WT-112	GA_Level 0 Existing (125)	Yes			Pub window to be replaced to match original with acid etched glazing
00.16	WT-110	GA_Level 0 Existing (125)	Yes			Refurbished to match original
00.17	WT-110	GA_Level 0 Existing (125)	Yes			Refurbished to match original
00.19	WT-101	GA_Level 1 Existing (125)	Yes	No	Yes	Internal window, window to be used as template for replacing sash windows
01.01	WT-101	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.02	WT-101	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.03	WT-101	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.04	WT-103	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.05	WT-103	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.06	WT-103	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.07	WT-103	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.08	WT-103	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.09	WT-103	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.10	WT-103	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.19	WT-102	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.20	WT-102	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.21	WT-101	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.22	WT-101	GA_Level 1 Existing (125)	Yes	Yes	No	Replaced to match original
01.23	WT-107	GA_Level 1	Yes		Yes	Internal window, replaced to match original
01.24	WT-109	GA_Level 1 Existing (125)	Yes		Yes	Internal window, replaced to match original
02.01	WT-105	GA_Level 2	Yes			Replaced to match original
02.02	WT-105	GA_Level 2	Yes			Replaced to match original
02.03	WT-105	GA_Level 2	Yes			Replaced to match original
02.04	WT-105	GA_Level 2	Yes			Replaced to match original
02.05	WT-105	GA_Level 2	Yes			Replaced to match original
02.06	WT-105	GA_Level 2	Yes			Replaced to match original
02.07	WT-105	GA_Level 2	Yes			Replaced to match original
02.08	WT-105	GA_Level 2	Yes			Replaced to match original
02.09	WT-105	GA_Level 2	Yes			Replaced to match original
02.18	WT-106	GA_Level 2	Yes			Replaced to match original
02.19	WT-106	GA_Level 2	Yes			Replaced to match original
02.20	WT-105	GA_Level 2	Yes			Replaced to match original
02.21	WT-105	GA_Level 2	Yes			Replaced to match original
02.22	WT-108	GA_Level 2	Yes		Yes	Internal window, replaced to match original
02.23	WT-108	GA_Level 2	Yes		Yes	Internal window, replaced to match original
02.24	WT-108	GA_Level 2	Yes		Yes	Internal window, replaced to match original

General Notes

Use figured dimensions only. Do not scale off this drawing. All dimensions must be set out and checked by the contractor on site prior to commencement of construction. Any variations between drawings and site must be reported to TGA before work proceeds.

Drawings to be read in conjunction with Architectural Specification, Structural Engineer's Drawings and Specifications, Mechanical & Electrical Engineer's Drawings and Specifications, all Supplemental Information, including but not limited to: Detailed Fire Strategy, Acoustic Report, Thermal Report & Overheating Report.

No portion of the Works to commence without acceptance of the required submittals by the Employer.

Main Contractor to submit relevant documents to building regulation and legislation approval authorities as required to comply with the Specification.

Window 00.19 is the only surviving original sash window, this sash should be used as a template for all replacement windows regarding design dimensions/width of glazing etc.

All windows/openings to be surveyed on site for accurate dimensions.

All existing external windows being replaced to be installed with secondary glazing. Single glazing can be used within the new sashes traditionally, with double glazing on the secondary glazing panel required.

Box frames and original lead weights can be re-used in all cases where the existing condition permits. New box-frames and weights should be allowed for where required.

SLHA to be consulted regarding any technical heritage requirements or queries.

Drawings to be read in conjunction with detailed plans, window schedules and window types drawings.

Key Plan

Rev	Description	Date	By
P01	Planning Issue	02.06.23	LS

Title

Proposed Window Types to Original Building

Drawing No. 1073-TGA-XX-ZZ-DR-A-95310 Revision P01

Status Planning Scale As indicated@A1

Project Liverpool Road Client DOMIS Construction

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