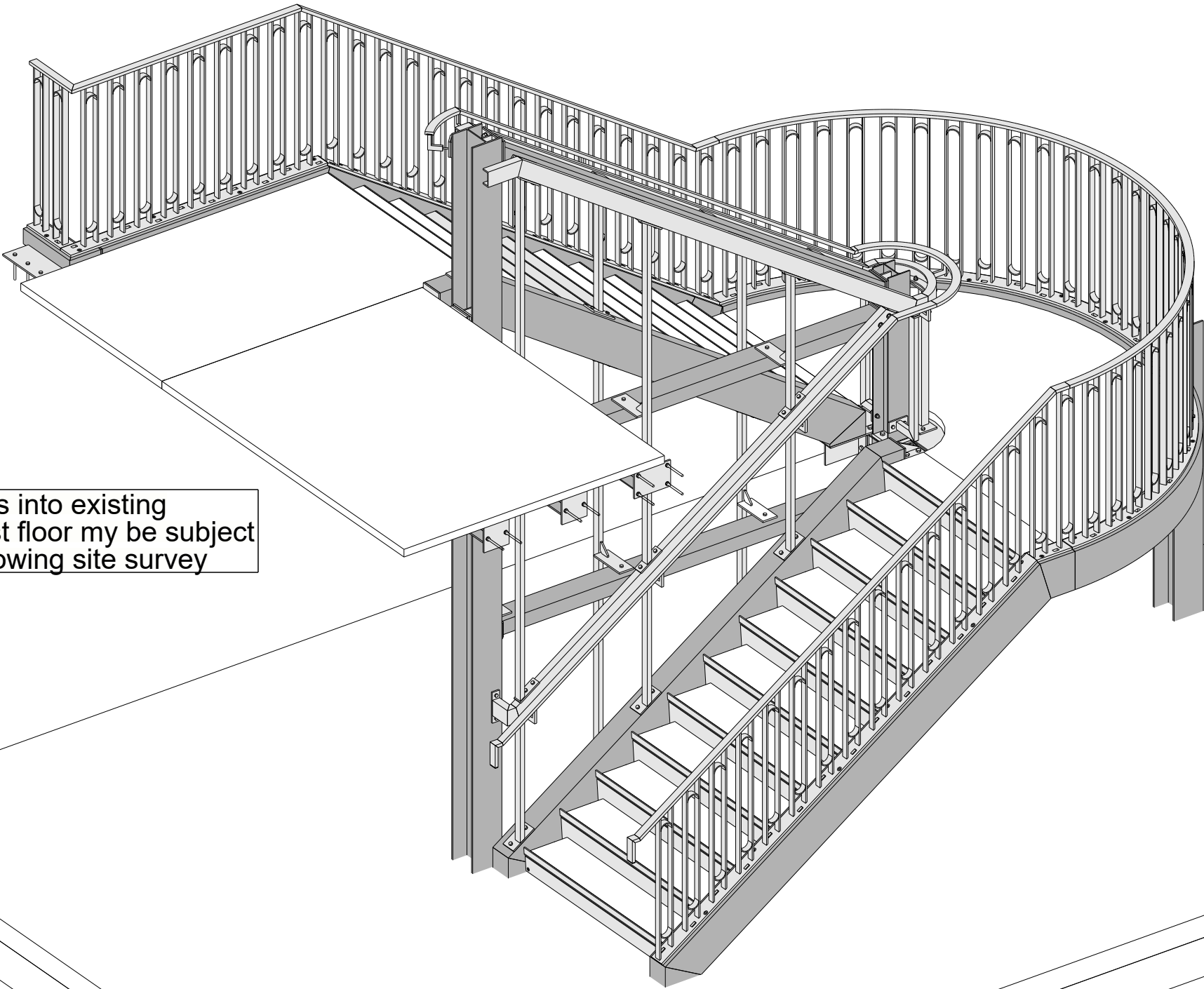


2	P02	Updated to Calcs and Comments	19-06-23	RL	RM
1	P01	FIRST ISSUE	03-02-23	RL	LG
REV No	REV MARK	REVISION DESCRIPTION	REV DATE	CRT BY	CHK BY



all connections into existing structure at 1st floor my be subject to change following site survey

ISOMETRIC VIEW
WALL OMITTED FOR CLARITY

FINISH:
ALL VISIBLE STEELWORK TO
BE: ANODIC BRONZE Y2214F
ALL STEELWORK IN
CENTRAL WALL TO BE:
PRIMED ONLY

LISTED BELOW ARE THE DRAWING No's USED
TO CREATE THIS DRAWING :

ARCHITECTS DRAWINGS USED :

ASTUDIO DRG:
UCH-AST-XX-XX-DR-A-050500
UCH-AST-XX-XX-DR-A-050401

ENGINEERS DRAWINGS USED :

SITE SURVEY DRAWINGS USED :

GENERAL NOTES :

1. Grades for all mild steel standard sections to be in accordance with BS EN 10025-2 ~ S355-JR UNO
2. All fitting plates also to BS EN 10025-2 ~ S355-JR UNO
3. All hollow sections to be in accordance with BS EN 10210-1 (Hot) & 10219-1 (Cold) ~ S355-J2H UNO
4. Non-preloaded bolt assemblies to BS EN 15048-1
Pre-loaded bolt assemblies to BS EN 14399-1 (eg.HSFG) ~ 8.8 UNO
5. All specified weld sizes are given as leg length
6. Execution Class 2

DO NOT SCALE FROM DRAWING - If in doubt, ask!

STATUS :
FOR APPROVAL

WESSEX FABRICATIONS LTD
STEEL FABRICATIONS STEEL ERECTION ARCHITECTURAL METALWORK

Unit 2c, Deer Park Industrial Estate, Knowle Lane,
Fair Oak, Eastleigh, Hampshire, SO50 7DZ
Phone: 02380 602777 Fax: 02380 696888
Email: info@wessexfabricationsltd.co.uk

CLIENT :

PROJECT :
UNCOMMON HOLBORN

TITLE :
FEATURE STAIR
ISOMETRIC VIEW

DRAWN BY : RL [DDM]	DATE DRAWN : 20-01-23
CHECKED BY : LG [DDM]	DATE CHECKED : 20-01-23
SCALE : 1:30 PAPER SIZE : A3	REVISION : P02
DRAWING No. : UCH-4510-HH-ML-DR-X-00016	