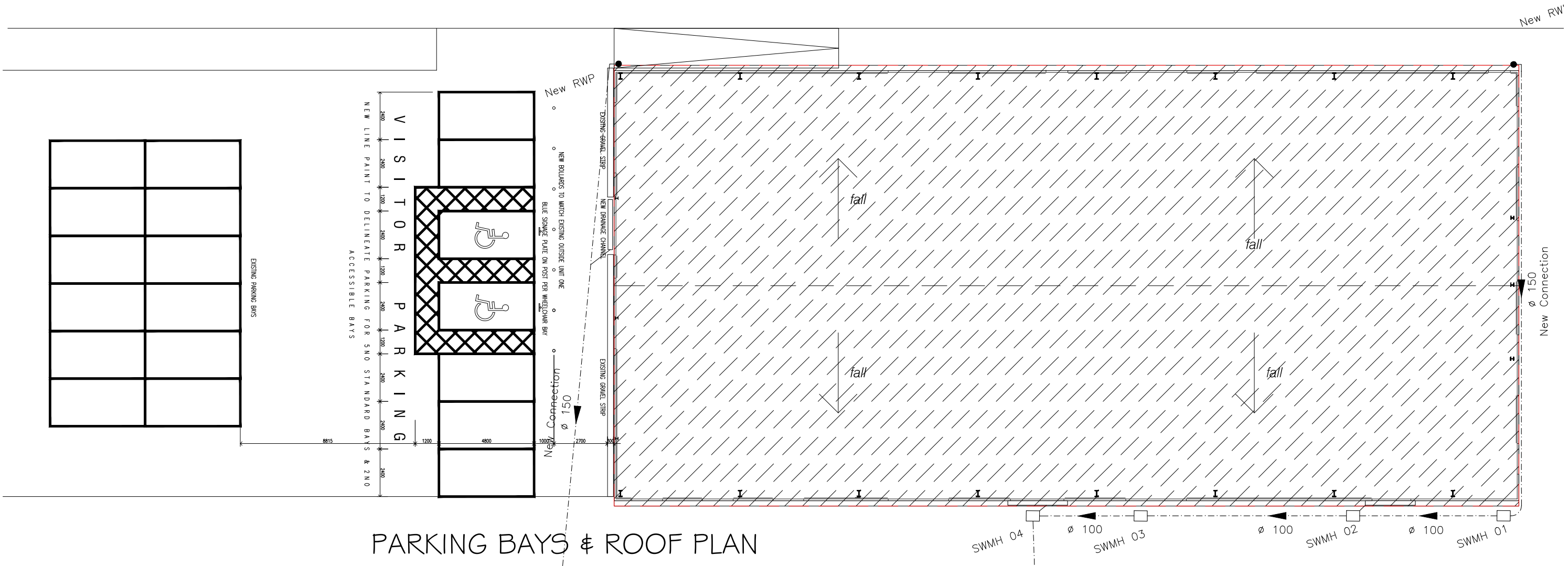




PARKING BAYS & ROOF PLAN

NEW INTERNAL STUD PARTITIONS

SYSTEM REF GYPWALL EXTREME X606A014
PARTITION THICKNESS 201MM (WITHOUT SKIM)
STUD TYPE GYPFRAME 146 AS 50 ACOUSTUD @600 CRS
BOARD SIDE 1 GYPROC SOUNDBLOC OUTER (15) + RIGIDUR H (12.5) INNER
BOARD SIDE 2 GYPROC SOUNDBLOC OUTER (15) + RIGIDUR H (12.5) INNER
INSULATION 50MM ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
FIRE INTEGRITY & INSUL (MINS) 60 & 60
MAX. PARTITION HEIGHT (MM) 7800
DUTY RATING SEVERE
SOUND INSULATION RW DB 62

NEW EXTERNAL STUD PARTITIONS NORTH / SOUTH / WEST
STUD TYPE GYPFRAME 146 AS 50 ACOUSTUD @600 CRS TO
BOARD SIDE 1 GYPROC SOUNDBLOC (15) + RIGIDUR H (12.5) TO INNER FACE ONLY
INSULATION 50MM ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
MAX. PARTITION HEIGHT (MM) 7800
DUTY RATING SEVERE

NEW EXTERNAL FINISH EAST GABLE

GYPFRAME MF10 CHANNELS TO EXG WALL FACE WITH DRI-WALL ADHESIVE DAB(15MM ZONE) TO BOARD SIDE 1 GYPROC RIGIDUR (12.5) TO INNER FACE ONLY

INTERNAL COLUMNS

BLOCKWORK TO THREE SIDES OF THE WALL COLUMNS, GYPFRAME MF10 CHANNELS TO MASONRY FACE WITH DRI-WALL ADHESIVE DAB(15MM ZONE) TO ACCEPT GYPROC RIGIDUR (12.5) TO INNER FACE ONLY

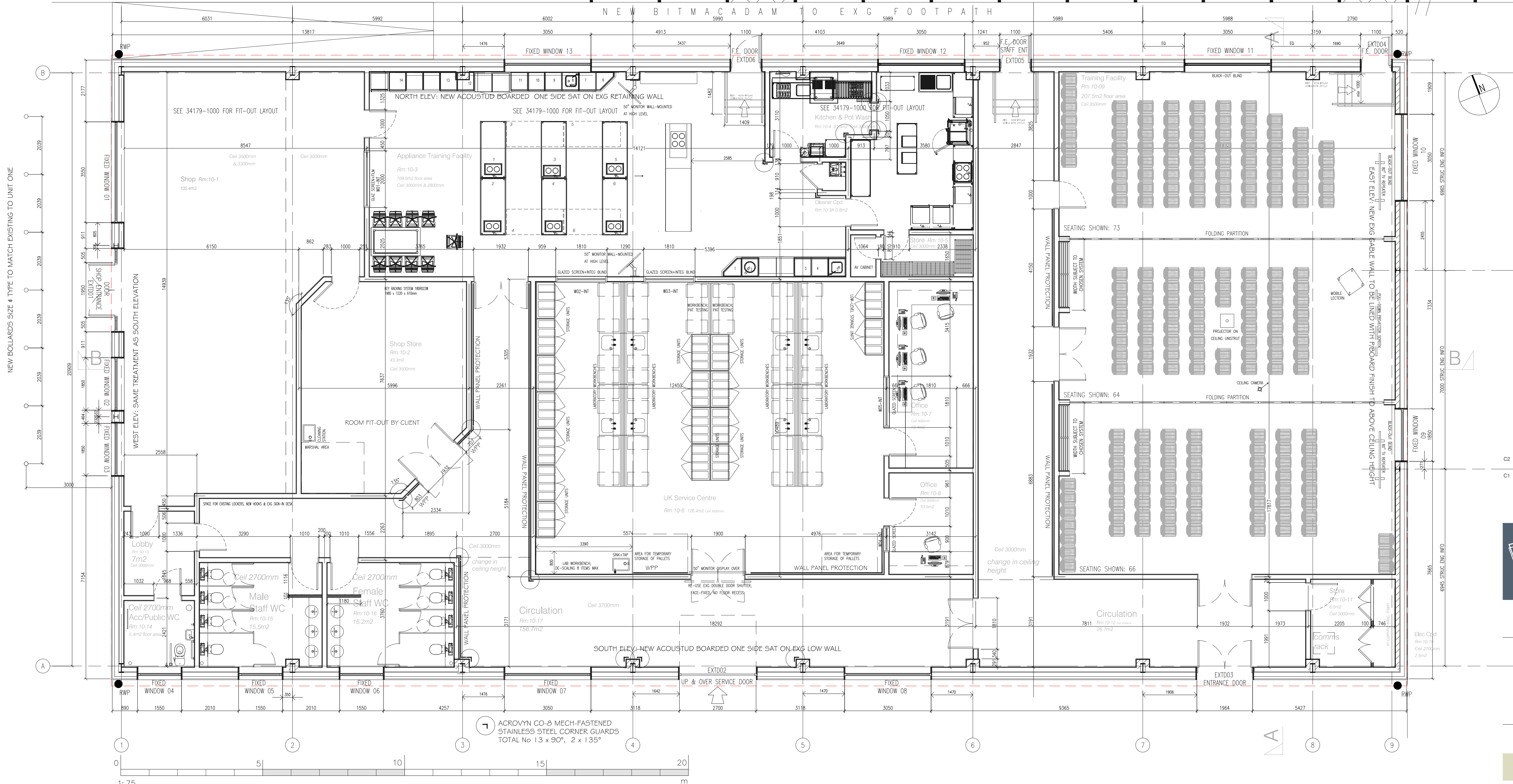
WINDOW SCHEDULE

WINDOW	WIDTH	HEIGHTmm	FIXED / OPENABLE	COMMENT
01	3550	X	2475	FIXED
02	1850	X	2475	FIXED
03	1850	X	2475	FIXED
04	1550	X	825	FIXED
05	1550	X	825	FIXED
06	1550	X	825	FIXED
07	3050	X	1425	FIXED
08	3050	X	1425	FIXED
09	1850	X	1475	FIXED
10	3050	X	1475	FIXED
11	3050	X	1125	FIXED
12	3050	X	1125	FIXED
13	3050	X	1125	FIXED
INTERNAL				
W01-INT	2000	X	1050	FIXED
W02-INT	1810	X	1050	FIXED
W03-INT	1810	X	1050	FIXED
W04-INT	900	X	1050	FIXED
W05-INT	1810	X	1050	FIXED

FILM
INTEGRAL BLIND
INTEGRAL BLIND

EXISTING PARKING BAYS

FOOTPATH TO BE GRADED 1:25



LOW POWER CHARGING OPTIONS (3.7KW STAFF ONLY) CHARGE POINTS TO BE BILLABLE, SMART CARD ETC. ... NOT FREE

C2 July 16
Client & Contractor revisions - see S4 email 19/07/2016 to team
by ML checked SJT

C1 March 16
Construction Issue
by ML checked SJT

CONSTRUCTION

studio four
architects ltd

Tollgate Estates, Stanbridge Earls, Romsey SO51 0HE
t: 01794 511255 f: 01794 511215
admin@studiofourarchitects-romsey.co.uk
www.studiofourarchitects.com

client	Kenwood Limited
project	Kenwood Expansion Phase 8
title	PHASE 1 : Unit 10 Proposed Ground Floor Layout & Roof Plan
date	Nov '14
scale/paper size	1:75 @ A1
drawn	SJT
checked	SJT
job no.	34179
dwg. no.	100
rev. no.	C2

file 34179 Construc Set RevC1 U10_rev4