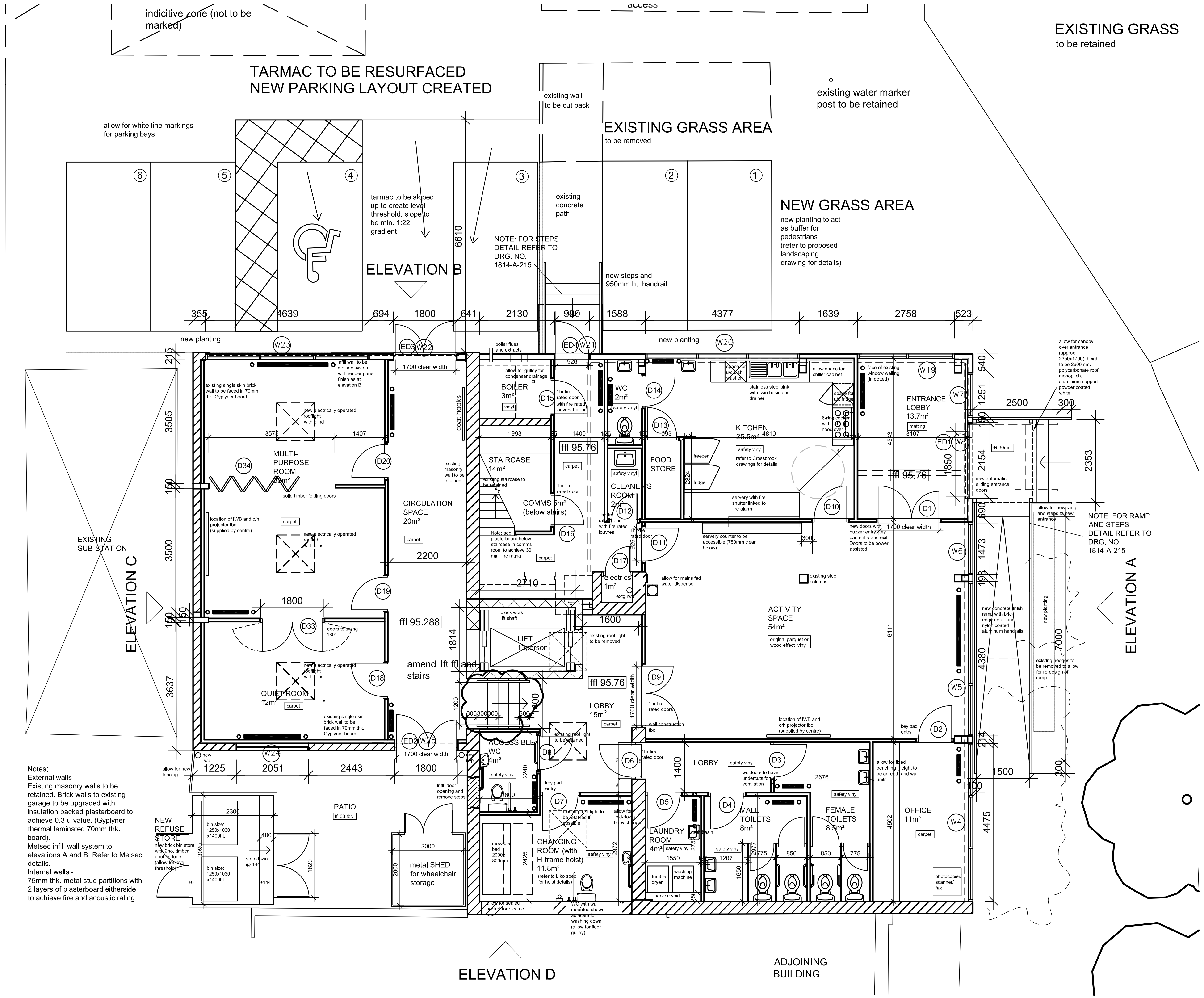

Notes:
External walls -
Existing masonry walls to be retained. Brick walls to existing garage to be upgraded with insulation backed plasterboard to achieve 0.3 u-value. (Gyplyner thermal laminated 70mm thk. board).
Metsec infill wall system to elevations A and B. Refer to Metsec details.
Internal walls -
75mm thk. metal stud partitions with 2 layers of plasterboard eitherside to achieve fire and acoustic rating

© COPYRIGHT Mace Group
NOT TO BE REPRODUCED WITHOUT WRITTEN PERMISSION. BECAUSE OF POSSIBLE SCALING ERRORS IN ELECTRONIC AND HARDCOPY REPRODUCTION **DO NOT SCALE FOR CONSTRUCTION PURPOSES**. ALL DIMENSIONS TO BE CHECKED & VERIFIED ON SITE PRIOR TO CONSTRUCTION.

BASED UPON/REPRODUCED FROM ORDNANCE SURVEY MATERIAL WITH THE PERMISSION OF ORDNANCE SURVEY ON BEHALF OF THE CONTROLLER OF HER MAJESTY'S STATIONARY OFFICE © CROWN COPYRIGHT. UNAUTHORISED REPRODUCTION INFRINGES CROWN COPYRIGHT AND MAY LEAD TO PROSECUTION OR CIVIL PROCEEDINGS.

HERTFORDSHIRE COUNTY COUNCIL 100019606

Rev	By	Description	Date	CHK'D
J	SA	ambulant steps amended	20.12.10	-
H	SA	fire rated louvre omitted from D6 - note amended garage floor levels, thresholds, stairs and patio amended, 2no. roof lights added	18.11.10	-
G	SA	notes added re: steps	07.10.10	-
F	SA	Building Control revisions CONSTRUCTION ISSUE	03.09.10	-
E	SA	parking and planting amended, notes added	28.05.10	-
D	SA	details and notes added	14.05.10	-
C	SA	changing area amended as per SGM	25.01.10	-

mace

Mace Group
Stag House
Old London Road
Hertford
SG13 7YY
Telephone 01992 515100
Facsimile 01992 515111
www.macegroup.com

Hertfordshire

PROJECT
- ST ALBANS
- EX CUNNINGHAM LIBRARY ALTERATIONS
- BUTTERWICK DAY CENTRE REPLACEMENT

DRAWING TITLE
GROUND FLOOR PLAN
AS PROPOSED
-

DRAWN BY	SA	DATE	OCT'09
CHECKED	-	SCALE	1:100 @ A3

PROJECT No.	DISCI. Code.	SEQ. No.	REV.
1814	A	103	J

HCC UPRN 00113201

FILED ON AUTOCAD AS:G:\Projects\21705 - HCC\M0002 Single Project commissions\St.Albans - Ex-Cunningham Library - Butterwick Replacement (1814)\03.00 Design\03.00.03 CAD\Architect\Construction\1814-A-103J-ground floor plan as proposed.dwg