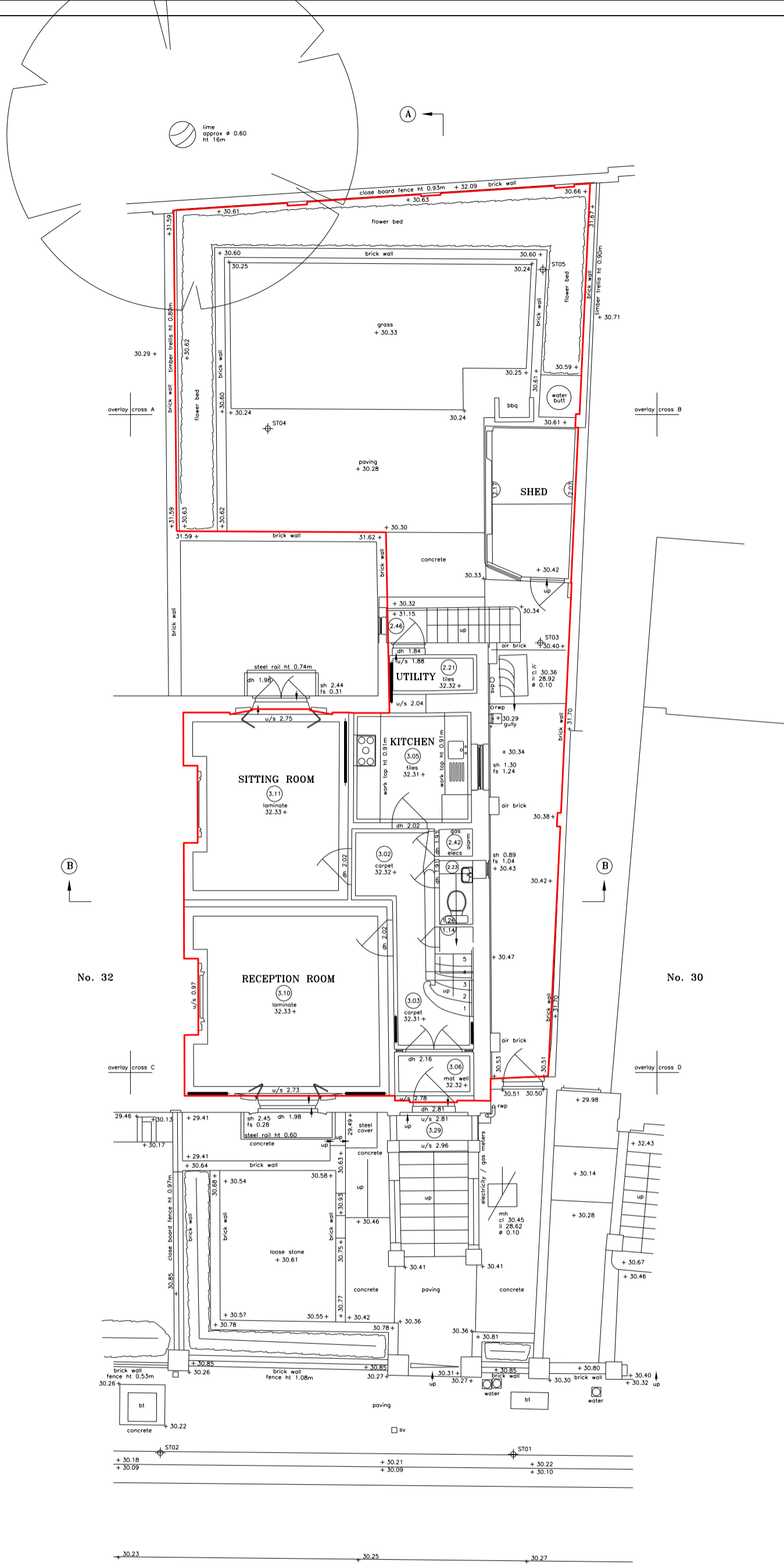


THIS SURVEY HAS BEEN PREPARED WITH A SCALING ACCURACY FOR A PLOT AT A SCALE OF 1/50

ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION OSGM02  
 THE CO-ORDINATES ARE DERIVED FROM THE ORDNANCE SURVEY ACTIVE STATION NETWORK OSTM02 (BASE STATION ST01)

- bl bed level
- cl cover level
- il invert level
- tl threshold level
- util unable to lift
- wl water level
- sp spring point of arch
- ah arch head
- sh sill to head height
- fs floor to sill height
- u/s underside height
- u.s.1 underside level
- t/s topside height
- fb floorboard direction
- conc concrete
- rl roof light
- cup'd cupboard
- fp fireplace
- sd sliding door
- swp soil and vent pipe
- rwp rain water pipe
- util unable to lift
- s/c suspended ceiling
- carpet
- ⊙ room height
- ⊙ soffit level
- roof slope
- radiator

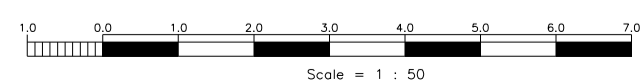
STATION	EASTINGS	NORTHINGS	LEVEL
ST01	529099.244	184561.017	30.225
ST02	529091.253	184581.949	30.199
ST03	529101.916	184599.336	30.385
ST04	529096.286	184604.880	30.264
ST05	529102.918	184607.763	30.604



29

ROCHESTER ROAD  
(tarmac)

GROUND FLOOR PLAN



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job  
**No. 31  
 ROCHESTER ROAD  
 LONDON  
 NW1 9JJ**

client  
**DAN MARKS STUDIO  
 ON BEHALF OF  
 MR. D. KING**

title  
 GROUND FLOOR PLAN

dwg no.  
 23819A-2

scale  
 1/50

date  
 FEBRUARY 2016

**ON CENTRE SURVEYS LTD.**  
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