

Mike
Buddison 0932 68164.

BAFFLE DETAILS

Baffles A, B, C, D #1 to be
min 8mm mild steel plate
faced with 50mm thick
softwood on 50mm thick
vertical battens.
Supporting stanchions to
be faced with 50mm SW
on 50mm vertical battens,
to prevent ratchet

Side baffles to be
min 280mm fair face flush
jointed brickwork, or
250mm dense concrete
blockwork. faced with
*50mm softwood on 50mm
vertical battens.

* Buffer within 10m of
fence to be faced with 75mm SW.

Rifle Firing. Standing
Kneeling & Prone.
Pistol Firing Standing
Only.

LAMINATION
 TO BE SET IN
 UP FROM 24 INCHES 8 IN.
 EXISTING BATTLE
 N° 2.

Overhead battle 'C'
1200 x 1500, to be
positioned 2300 above
ground level and at 250.

Overhead batteries 'A' & 'B' 11200 x 13000, to be positioned 2100 above ground level and angled at 25° to vertical.

Sand bullet catcher
to be fine aggregate.
Grade C, to BS 882,
1983 edition.

100m rifle targets +	10m FP Pistol
10.15.20.25.50m Pistol targets.	100yd rifle targets.

of targets
Standing 1500
Kneeling 800
Prone 450.

STOL
+
on rifle targets

Rimfire + centre fire
Pistol, 50m firing point.
+ 50m rifle targets.

25m rifle
targets.

Rimfire rifle
firing point

LONGITUDINAL SECTION

PLAN:

DRAWING N° SK/1138

SCALE	DATE
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1:200 12-4-89

TECHNICAL OFFICER	
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MAY I V. LOOK RE.

TECHNICAL ADVISORY
SECTION

APPROVED BY	DRAWN	C. J. W.
TECHNICAL OFFICER	CHECKED	

WARMINSTER

APPROVED BY	DRAWN C.J.W.
TECHNICAL OFFICER	CHECKED

TO/ATO	CO. S. N. O.
CHECKED	