320/70 C.D.S./82.

To/Ange

INSTRUCTIONS REGARDING THE CONSTRUCTION OF TRENCHES AND SHELTERS.

Deep and sorrow for remodes allord the test protection, particularly and the second of the second of

should be 3 feet 3 inches which at the top, and must be so consequently that the bottom is at least 2 feet (see Section 1) and the section of the section of

parapet 1 foot high, so as to afford 5 foot 11 inches of cover (see Fig. 5).

2:0

Totale is not possible in such a trench; it is measure to construct a requisit reveal, norms and it possible for 6x1 links construct a requisit reveal, norms and it possible for 6x1 links and construct a requisit reveal in the construct with the first trench at every alternate trench in their contents the chief of galaxiery, it doubt it contents in the content of the construction of the content in the content of the content in the content in the first trench. This short lengths should be duy to content black or content black or content in the content of the content in t

62 feat does, should be sentential understand the pumped is every observation, and at one effects depend for disapped or emproyed of a land the intermediate of the observation of a land the land of the sentential of a land of the intermediate of the observation of the observatio

the work of their rest is count of the greenly, action by protection of their countries. The protection of their countries of their countries of their countries. The protection of their countries of thei

Fire trench in firm ground where there is a good field of view

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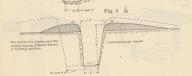
Position in woods should always if possible, be taken up 50 metres inside the bester; stables can be cut through the intervening period if necessary. Experience has shown the very great value of a continuous wire estangiousne.

M-n.

G.H.Q. L. July, 1915. Fig. 2

| Fig. 2 | Fig. 3 | Fig. 4 | Fi

Cover trongh



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