

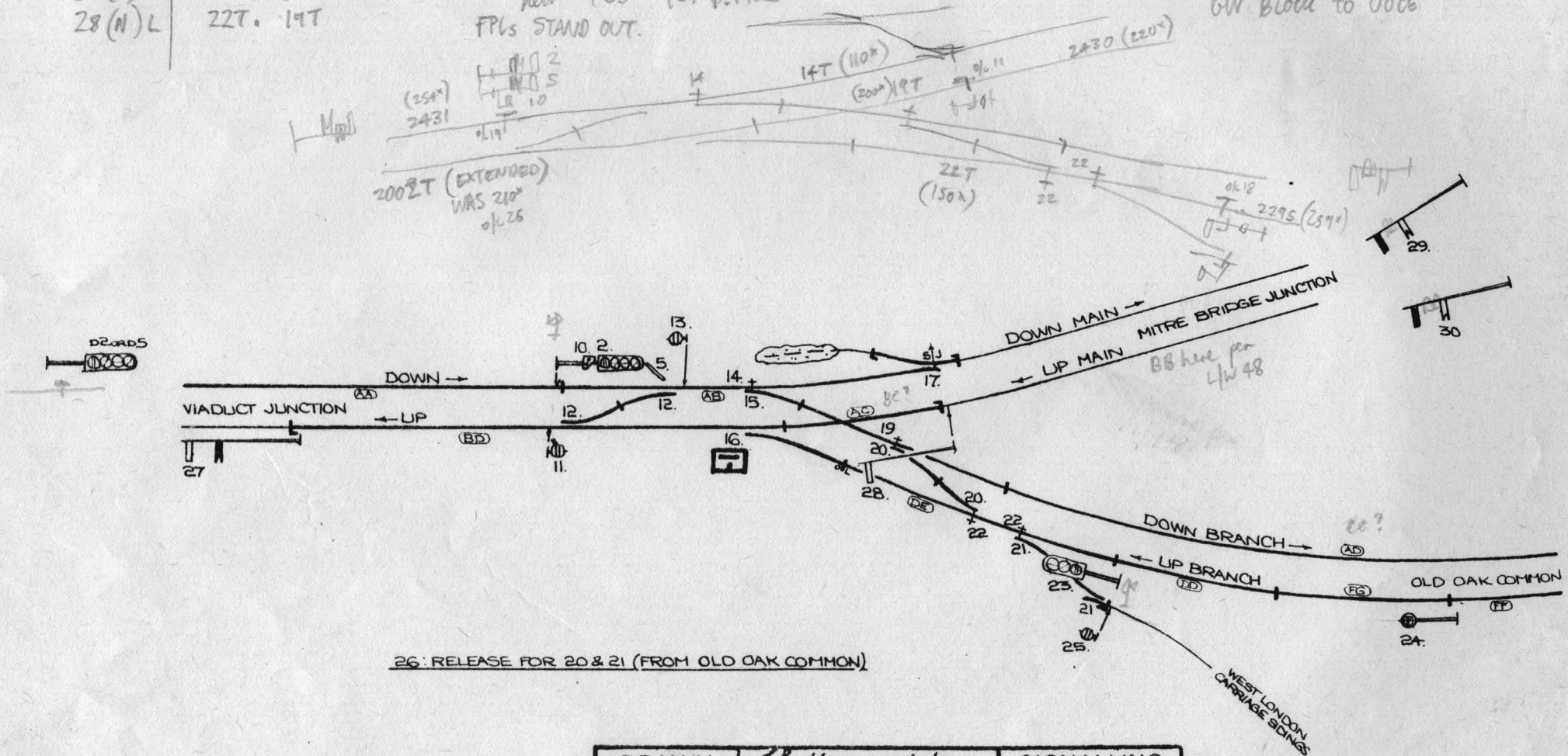
FUNCTION	REQ TCS CLEAR
14(R) L	14T. 19T.
22(R) L	22T
23(N) L	22T. (19T w 15N)
28(N) L	22T. 19T

NORTH POLE JUNCTION

SPARE: 1.34678913

NEW TCS 13.9.1953
FPLS STAND OUT.

INDICATORS 46
GW BLOCK TO 0006



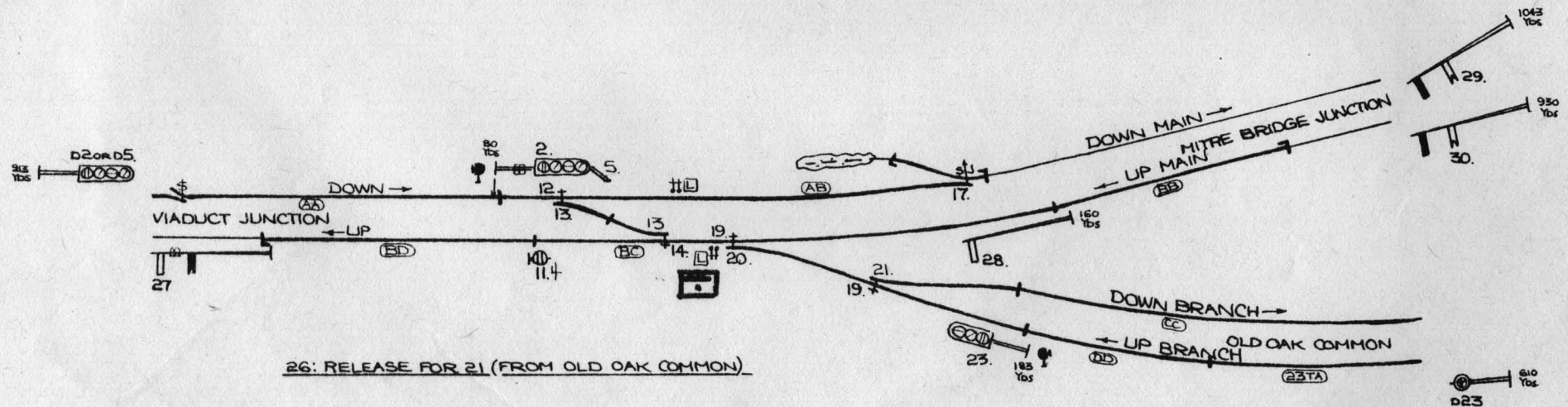
W: 22
S: 8
T: 30

DRAWN	John Hanson 18/11/82	SIGNALLING RECORD SOCIETY
DISTRIB	H/I	
REF.	W68/01	
SOURCE	B	
LAYOUT DATE	4.	

POST 1962

NORTH POLE JUNCTION

SPARE: 1. ~~3~~ ~~4~~ ~~6~~ ~~7~~ ~~8~~ ~~9~~ 10. 15. 16. ~~18~~ 22. 25



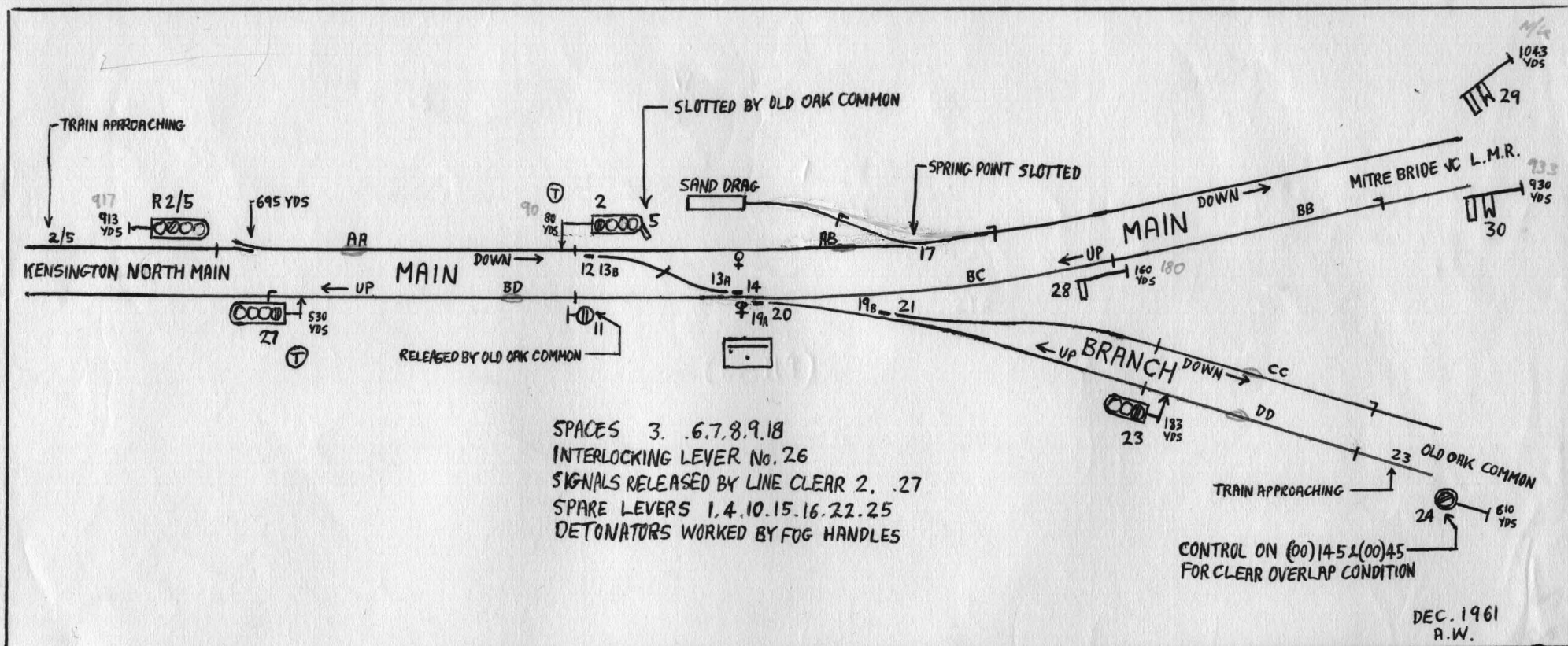
26: RELEASE FOR 21 (FROM OLD OAK COMMON)

24: ACCEPTANCE LEVER ALONG UP BRANCH FROM OLD OAK COMMON

W: 17
S: 13
T: 30

DRAWN	<i>John Huron</i> 18/11/82		SIGNALLING RECORD SOCIETY
DISTRIB	B/H (I)		
REF.	W68/01		
SOURCE	K	LAYOUT DATE	1972

(M KILL)



NOTES

Visit AV 1976 (same) except 27 shown as 3-aspect, distances different
 -to be confirmed (per BMB)

4 IS ACTUALLY A SPACE

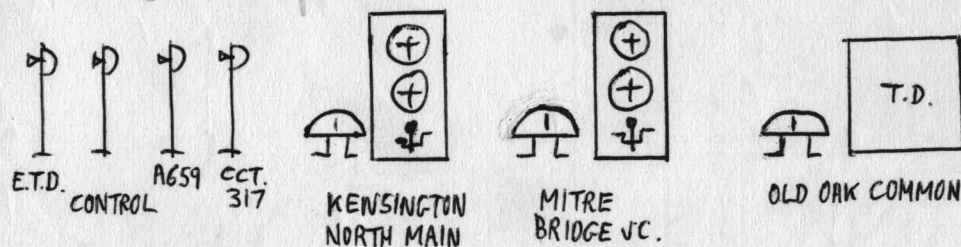


DIAGRAM FROM W.R. NEGATIVE DATED DEC. 1961
 STAMPED: NS 223/73, 16.3.75

CORRECT TO: 20.10.1979 (also 1972 per JH)
 SOURCE: VISIT (MRLI)

DRAWN: MRLI 5.82

NORTH POLE JUNC.

S. B. DIAGRAM

N4C/

556/17