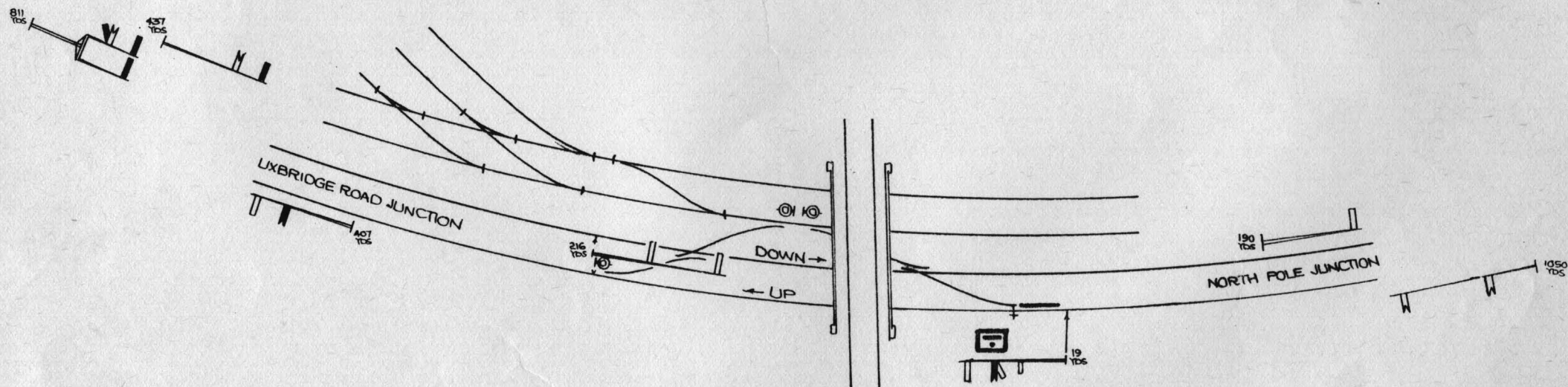


VIADUCT

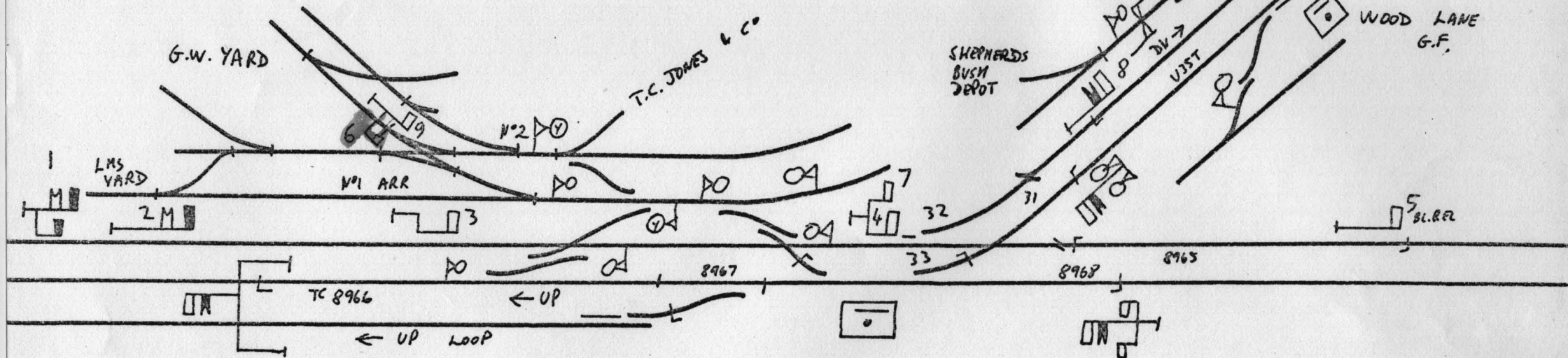


DRAWN	<i>John Linson</i> 14/11/82	SIGNALLING RECORD SOCIETY
DISTRIB	B/H(I)	
REF.	W68/02	
SOURCE	X	
LAYOUT DATE		1901

VIADUCT

JNC

TO
WOOD
LANE JCT



T47 (NOT 49)

G.W. TRAPLET

Sp 11 → 14, 24, 34, 45

SIG 6 NEW.

EX MC 12/28

(PRE 1944) (POST 1939)

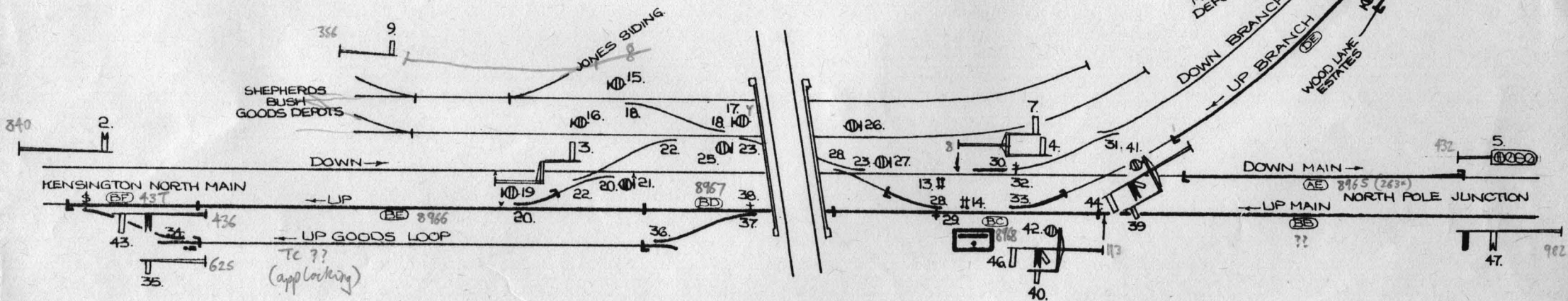
Proposal - never done??

VIADUCT JCT NAC/

VIADUCT JUNCTION

SPARE: ① 6. ① ② 24.

WOOD LANE FRAME
0: ELECTRIC RELEASE - DOWN SIDE
48: ELECTRIC RELEASE - UP SIDE



AC TCs

Line to NAO becomes dead end sds 9.3.64

" " tra. 10.1966

Closed 7.9.69

{ SP 57/148

See also 1908 diagram print.

See 1-2-1908 for T.C. (T. 104)

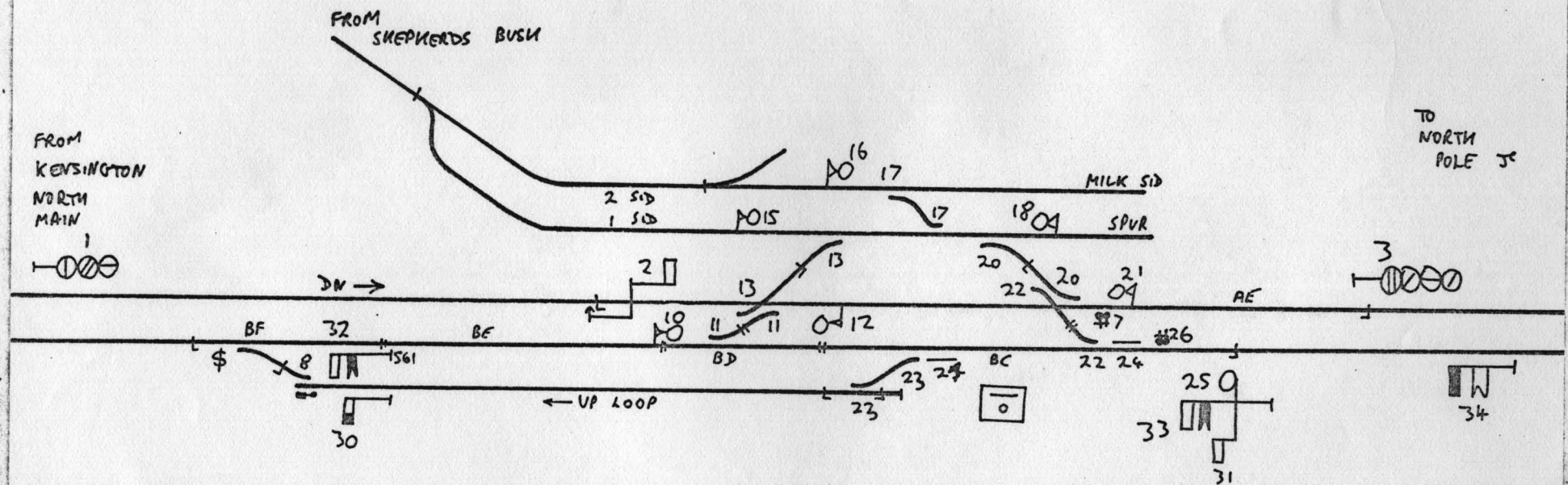
W: 44
S: 5
T: 48

(0, 1-48)

DRAWN	John Henson 21/11/82	SIGNALLING RECORD SOCIETY
DISTRIB	H/I	
REF.	W68/02	
SOURCE	B	LAYOUT DATE
		c 1962

10.62/10.66 ??

— VIADUCT JNC —



WR PLAN 5-2-69

WR 5 BAR VT

T34

SPCS 4-6, 9, 14, 19, 27-29

PC VIA MB

MRLT