

5500N

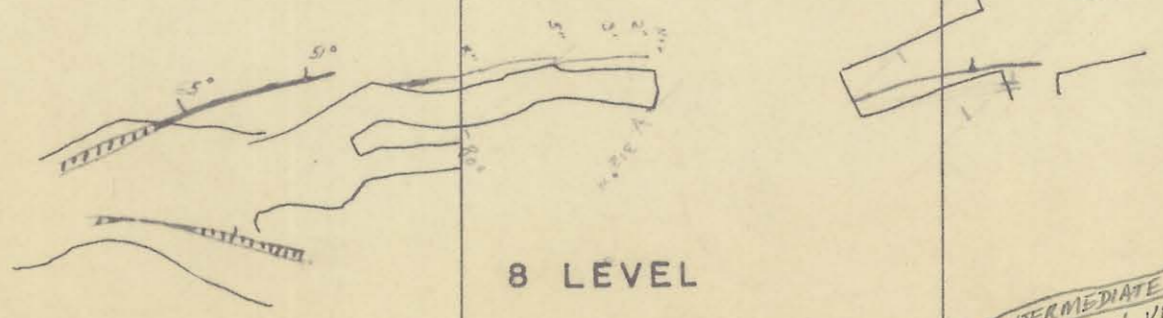
5600N

5700N

1100 E

1200 E

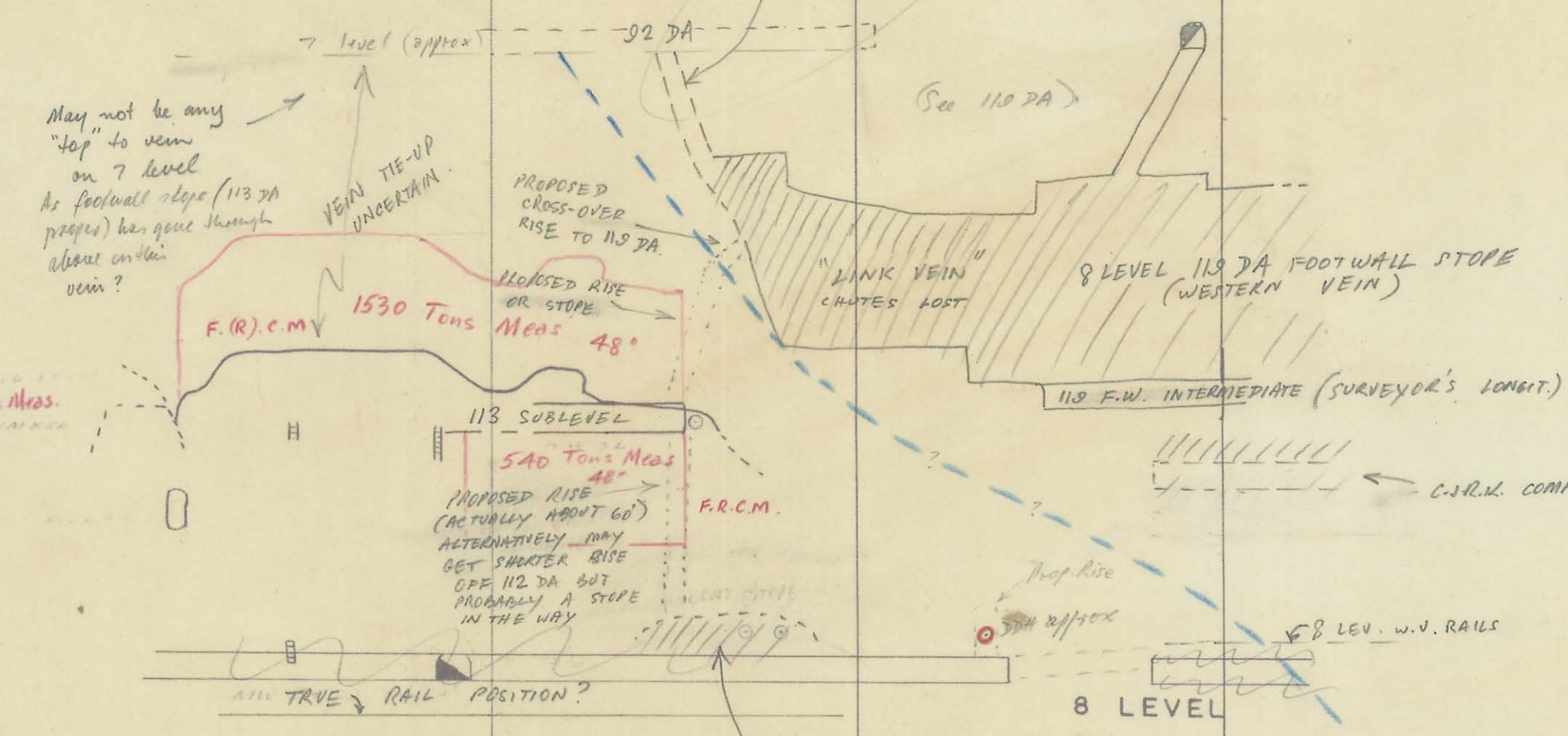
1300 E



8 LEVEL



7 LEVEL



1064 O.R.  
 (includes allowance EW)  $170 \times 30 \times 48 = 1530$   
 + Below s/l.  $60 \times 30 \times 48 = 540$

May not be any  
 "top" to vein  
 on 7 level  
 As footwall slope (113 DA  
 proper) has gone through  
 above on the  
 vein?

VEIN TIE-UP  
UNCERTAIN

PROPOSED  
CROSS-OVER  
RISE TO 119 DA

PROPOSED RISE  
OR STOPE  
Meas 48°

PROPOSED RISE  
 (ACTUALLY ABOUT 60')  
 ACTUALLY MAY  
 GET SHORTER RISE  
 OFF 112 DA BUT  
 PROBABLY A STOPE  
 IN THE WAY

See 110 DA

RISE POSITION?

See here.

Wrong?

PROBABLY  
SAME  
INTERMEDIATE

FOR O.R. BELOW HERE SEE 134 DA

RECENT STOPE  
STOPPED (VEINS TOO  
NARROW AND SEPARATE)

It will here off 130 DA slope?

8 level Main Xcut however here

ABERFOYLE MINE

113 DA  
 "LINK VEIN"  
 See also 134 DA

SCALE: 1" = 40'  
 1965 O.R. UNCHANGED  
 1966 O.R. UNCHANGED

5859CV

\* STRICTLY SPEAKING  
 THIS IS 113 DA  
 HANGING WALL?  
 SEE OLD LONGITUDINAL  
 OF 113 DA, SHOWING  
 STOPPED UP TOWARDS  
 7 LEVEL

