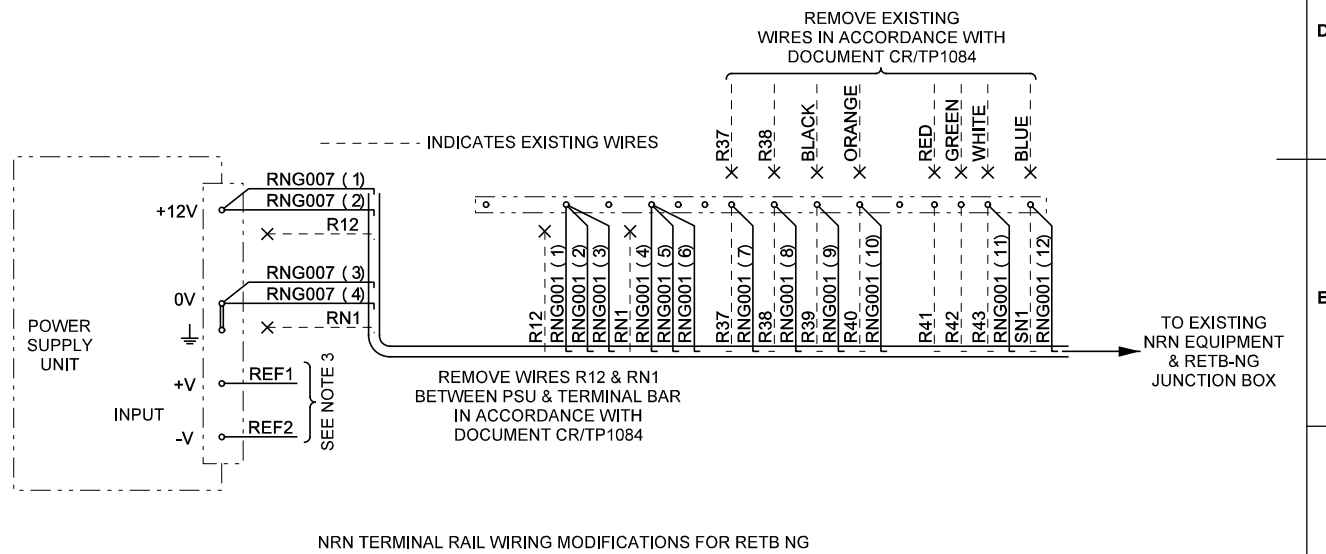
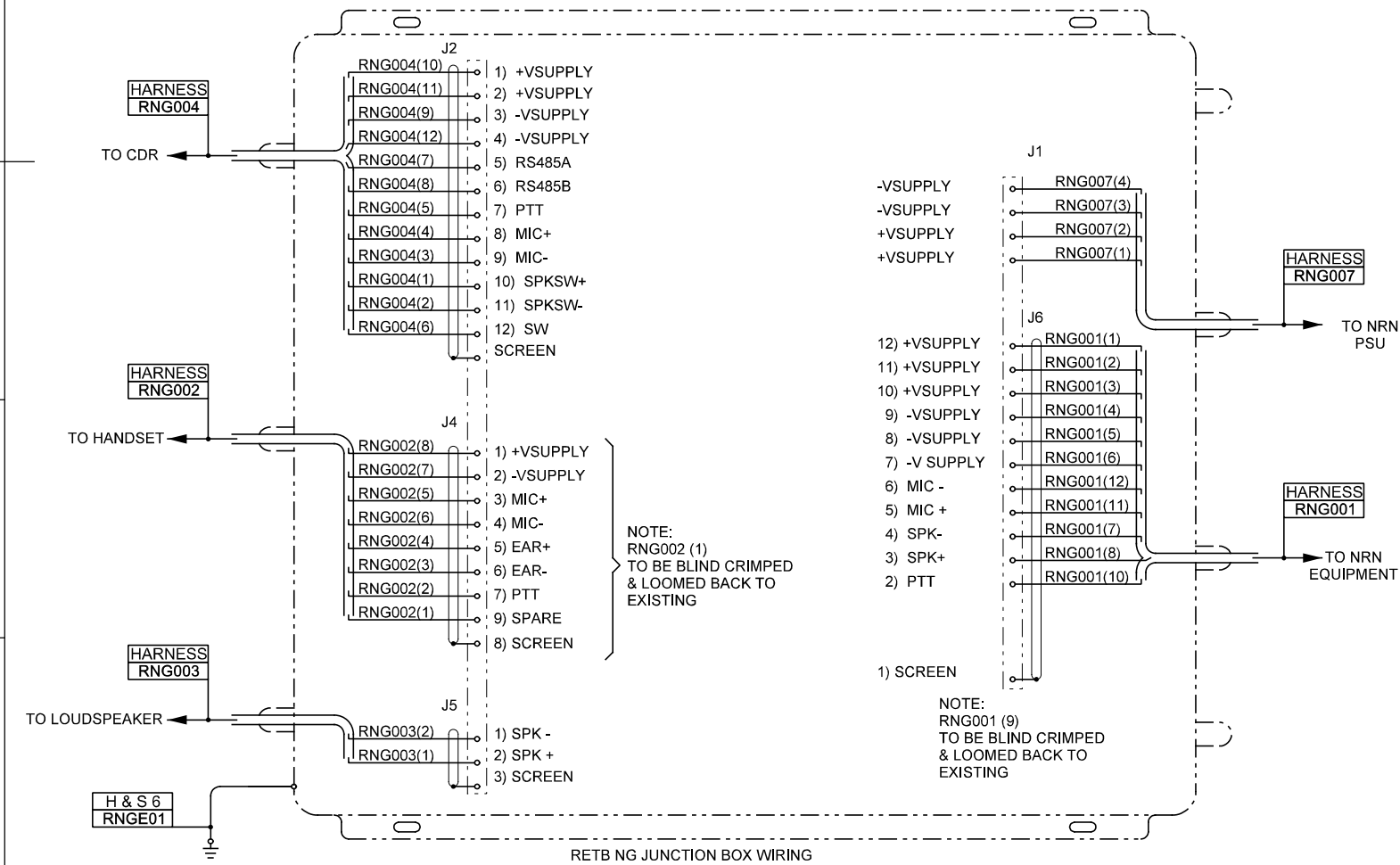


- ## NOTES
1. PROTECT CABLES IN 32mm CONDUIT.  
TRIM ENDS WITH APPROPRIATE END FERRULES.  
SECURE WITH CABLE TIES TO EXISTING LOOMS.  
TAKE CARE NOT TO INTERFERE WITH THE FIRE SUPPRESSION EQUIPMENT.  
WHERE REQUIRED, USE GIRDER CLIPS AND CABLE TIES.
  2. PROTECT CABLES IN 16mm CONDUIT.  
TRIM ENDS WITH APPROPRIATE END FERRULES.  
SECURE WITH P-CLIPS (WITH EXISTING FIXINGS)  
OR CABLE TIE TO EXISTING CABLES.
  3. PSU INPUT CABLE IDENTIS VARY. TAKE NOTE OF ARRANGEMENT  
BEFORE REMOVING (IF CABLE REMOVAL IS NECESSARY).  
COMMON IDENTIS ARE:

REF 1	REF 2
L3-5	LN35
L5-5	LN55
' + '	' - '



CABLE DETAILS				
CABLE IDENT	CABLE TYPE	CABLE PT. NUMBER	LENGTH (m)	NOTES
RNG001	HARNESS	00051-01	1.0	
RNG002	HARNESS	00052-01	3.5	
RNG003	HARNESS	00052-02	1.0	
RNG004	HARNESS	00051-02	2.0	
RNG005	HARNESS	00053-02	8.0	
RNG007	HARNESS	00053-03	1.0	
RNG008	HARNESS	00082-01	8.0	
RNGE01	H&S 6	12536696	2.0	TO BE TERMINATED WITH YELLOW PIDG M6 RING CRIMP