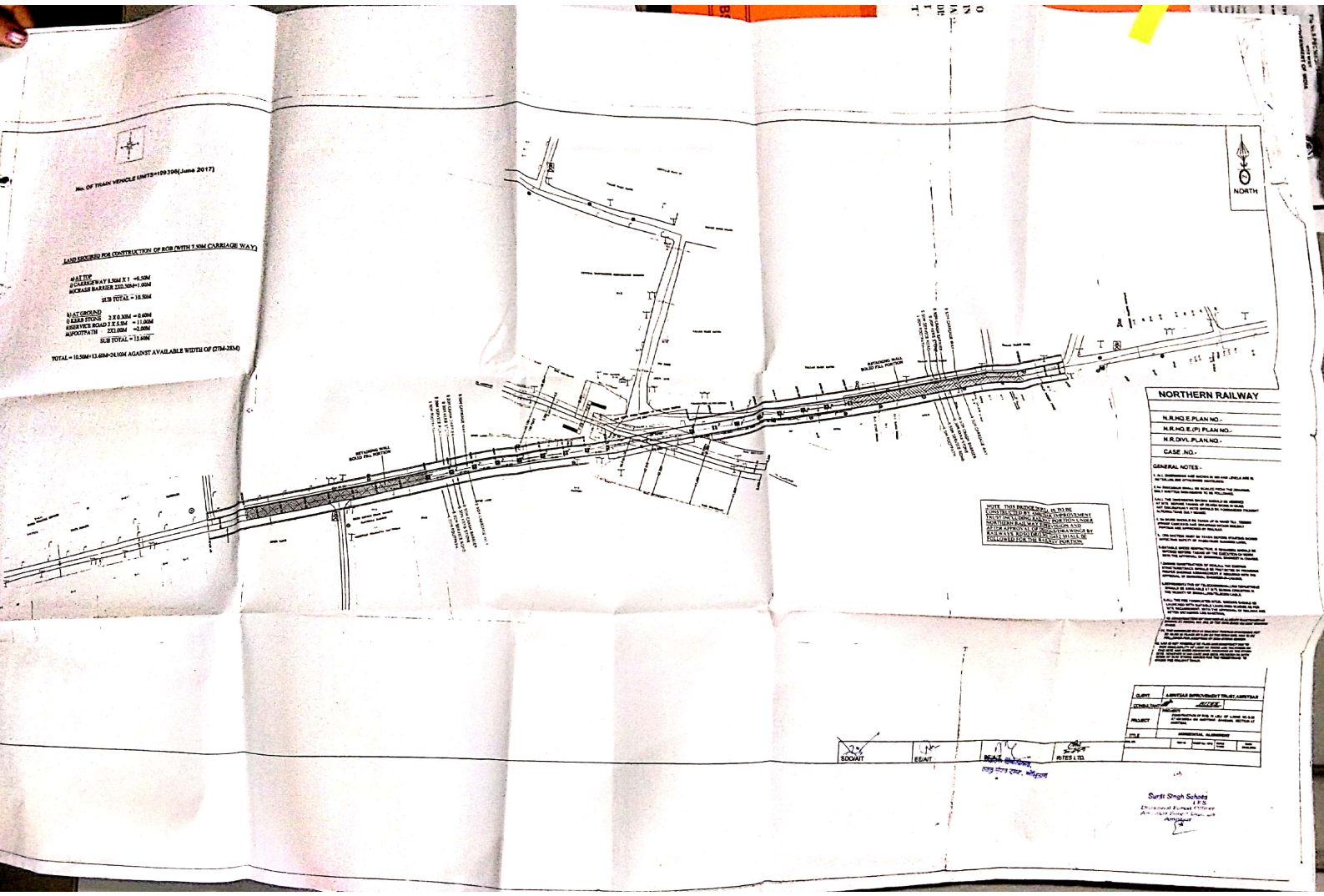
No. OF TRAIN VEHICLE UNITS=109306(June 2017)

LAND ENQUIRED FOR CONSTRUCTION OF ROB (WITH 7.50M CARRIAGE WAY)

a) AT TOP
i) CARRIAGE WAY 8.50M X 1 =8.50M
ii) CRASH BARRIER 2X0.50M=1.00M
SUB TOTAL = 10.50M

b) AT GROUND
i) KERB STONE 2 X 0.30M =0.60M
RESERVICE ROAD 2 X 5.5M =11.00M
iii)POTTY PATH 2X1.00M =2.00M
SUB TOTAL = 13.60M

TOTAL = 10.50M+13.60M=24.10M AGAINST AVAILABLE WIDTH OF (27M-2X3M)



NORTHERN RAILWAY

N.R.HQ.E.PLAN NO.-
N.R.HQ.E.(P) PLAN NO.-
N.R.DIVL.PLAN.NO.-
CASE .NO.-

GENERAL NOTES :-

CLIENT	AMRITSAR IMPROVEMENT TRUST, AMRITSAR
CONSULTANT	RITES
PROJECT	CONSTRUCTION OF ROB IN LIEU OF LARGE NO. A.B.R. CROSSING ON NORTHERN RAILWAY SECTION OF AMRITSAR
TITLE	GENERAL ALIGNMENT

SDO/AIT | EE/AIT | DEPUTY CHIEF ENGINEER/CONSTRUCTION | RITES LTD.

Surjit Singh Sohota
I.R.S.
Divisional Railway Manager
Amritsar