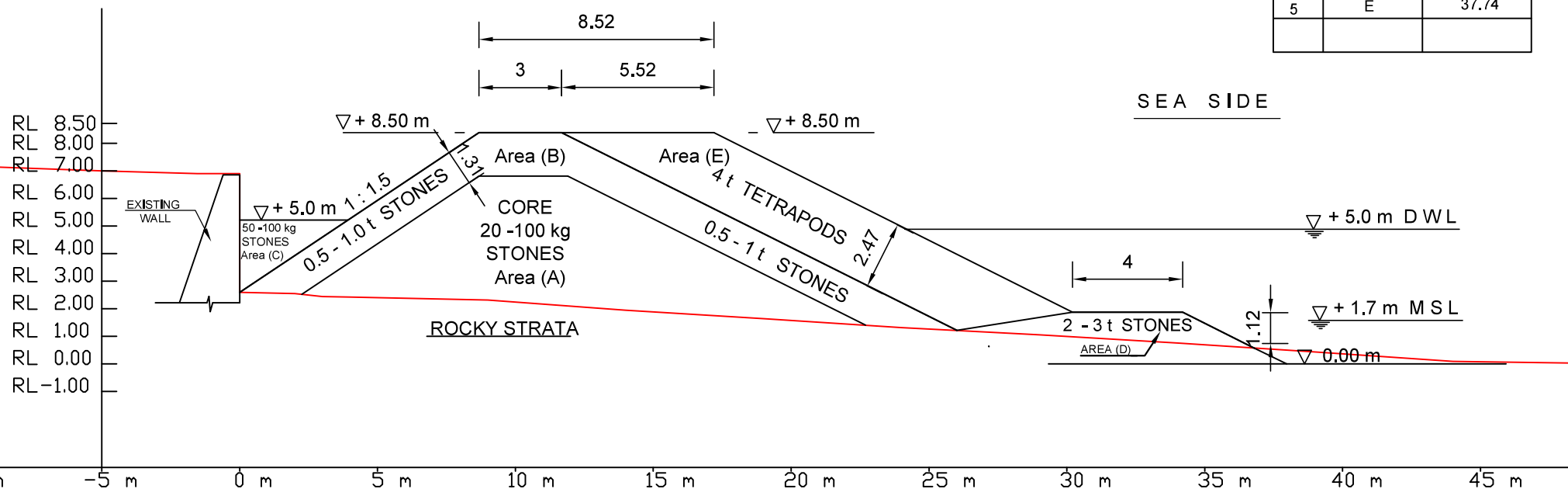


Sr. No.	Area No.	Qty in Sq.mt.
1	A	54.83
2	B	35.18
3	C	5.14
4	D	7.41
5	E	37.74



Gradation of stones:-

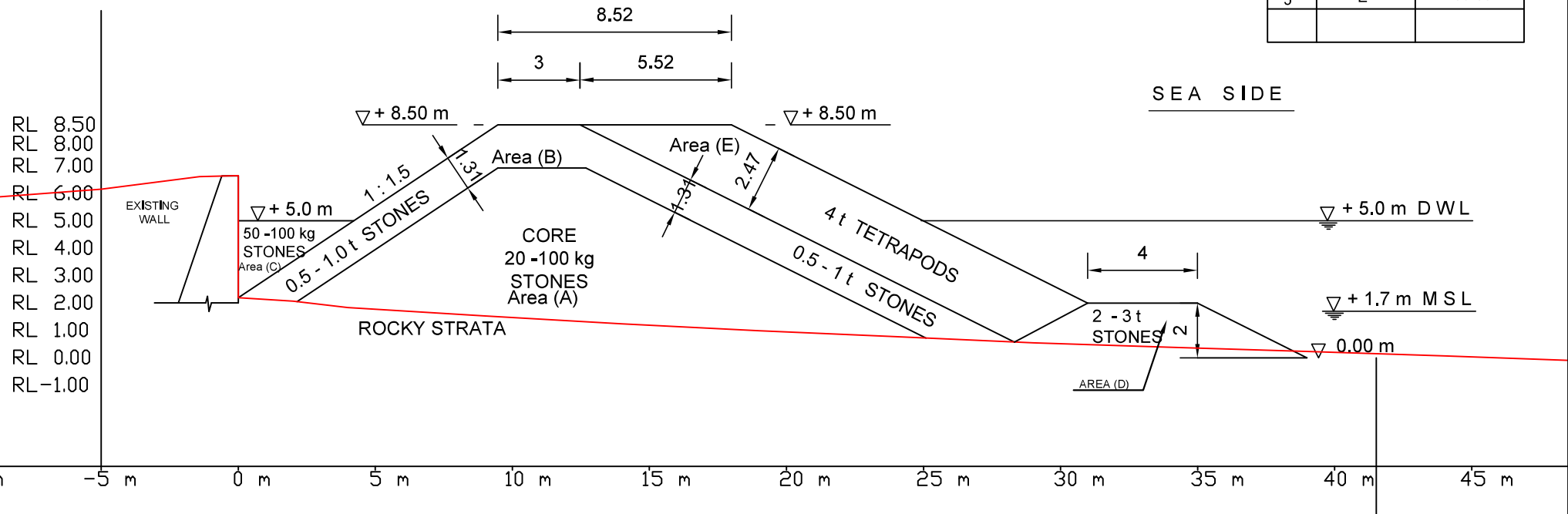
- 2 - 3 t stones - 50% of stones should be more than 2.5 t.
- 0.5 - 1.0 t stones - 50% of stones should be more than 750 kg.
- 20-100 kg stones - 50% of stones should be more than 60 kg.
- 50-100 kg stones - 50% of stones should be more than 75 kg.

CROSS-SECTION AT CH: 0 m

FIG. 1 :- DESIGN CROSS-SECTION FOR COASTAL PROTECTION WORK AT VILLAGE SIAYAD RAJPARA, GIR-SOMNATH, GUJARAT

[Signature]
Deputy Executive Engineer
Salinity Control Sub Division
Una

Sr. No.	Area No.	Qty in Sq.mt.
1	A	72.92
2	B	38.80
3	C	5.93
4	D	11.29
5	E	39.83



Gradation of stones:-

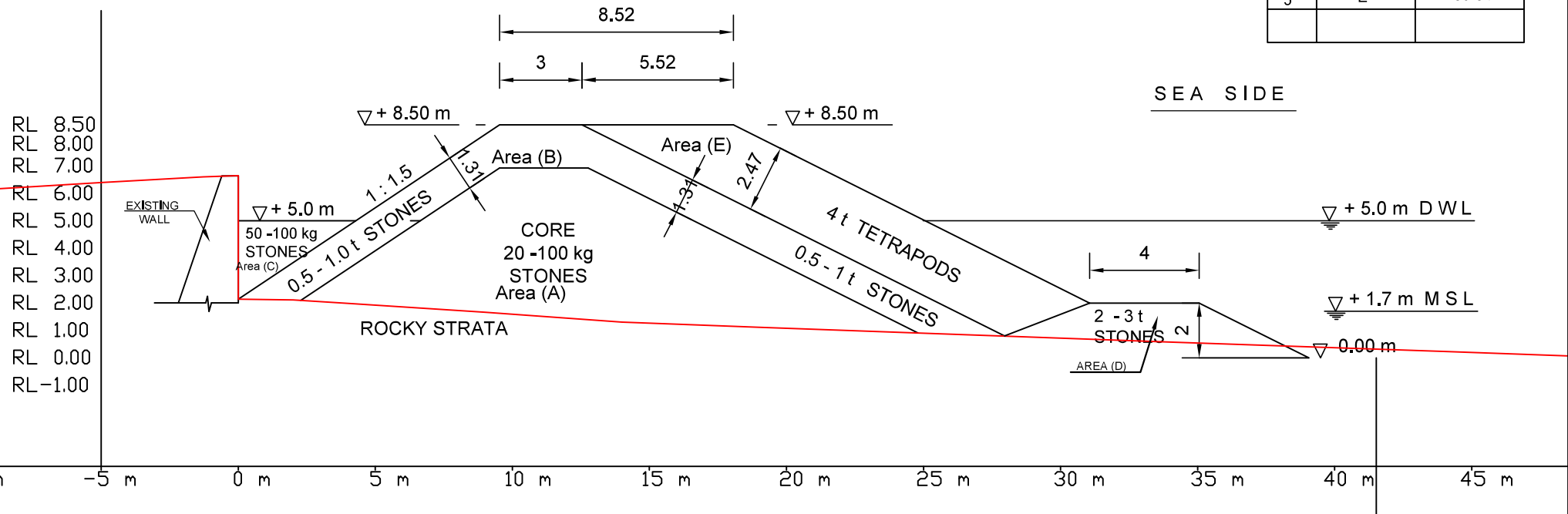
- 2 - 3 t stones - 50% of stones should be more than 2.5 t.
- 0.5 - 1.0 t stones - 50% of stones should be more than 750 kg.
- 20-100 kg stones - 50% of stones should be more than 60 kg.
- 50-100 kg stones - 50% of stones should be more than 75 kg.

CROSS-SECTION AT CH: 30 m

FIG. 1 :- DESIGN CROSS-SECTION FOR COASTAL PROTECTION WORK AT VILLAGE SIAYAD RAJPARA, GIR-SOMNATH, GUJARAT

[Signature]
Deputy Executive Engineer
Salinity Control Sub Division
Una

Sr. No.	Area No.	Qty in Sq.mt.
1	A	70.27
2	B	38.22
3	C	6.13
4	D	9.90
5	E	39.34



Gradation of stones:-

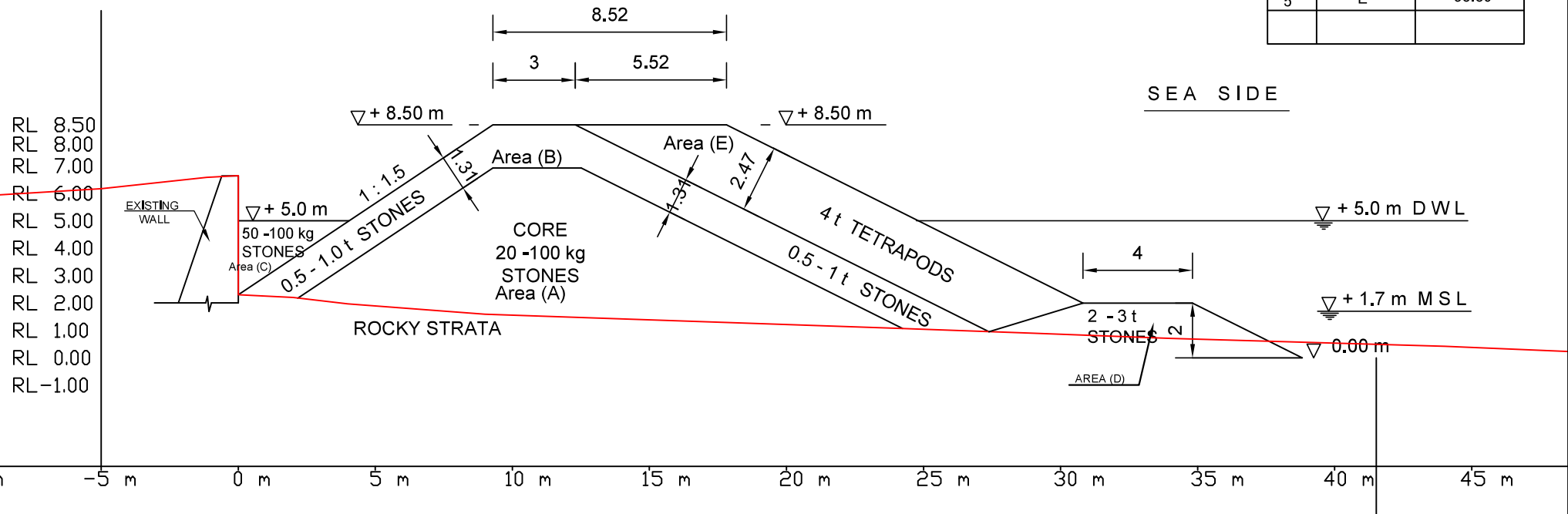
- 2 - 3 t stones - 50% of stones should be more than 2.5 t .
- 0.5 - 1.0 t stones - 50% of stones should be more than 750 kg.
- 20-100 kg stones - 50% of stones should be more than 60 kg.
- 50-100 kg stones - 50% of stones should be more than 75 kg.

CROSS-SECTION AT CH: 60 m

FIG. 1 :- DESIGN CROSS-SECTION FOR COASTAL PROTECTION WORK AT VILLAGE SIAYAD RAJPARA, GIR-SOMNATH, GUJARAT

[Signature]
Deputy Executive Engineer
Salinity Control Sub Division
Una

Sr. No.	Area No.	Qty in Sq.mt.
1	A	68.65
2	B	37.45
3	C	5.45
4	D	8.83
5	E	38.80



Gradation of stones:-

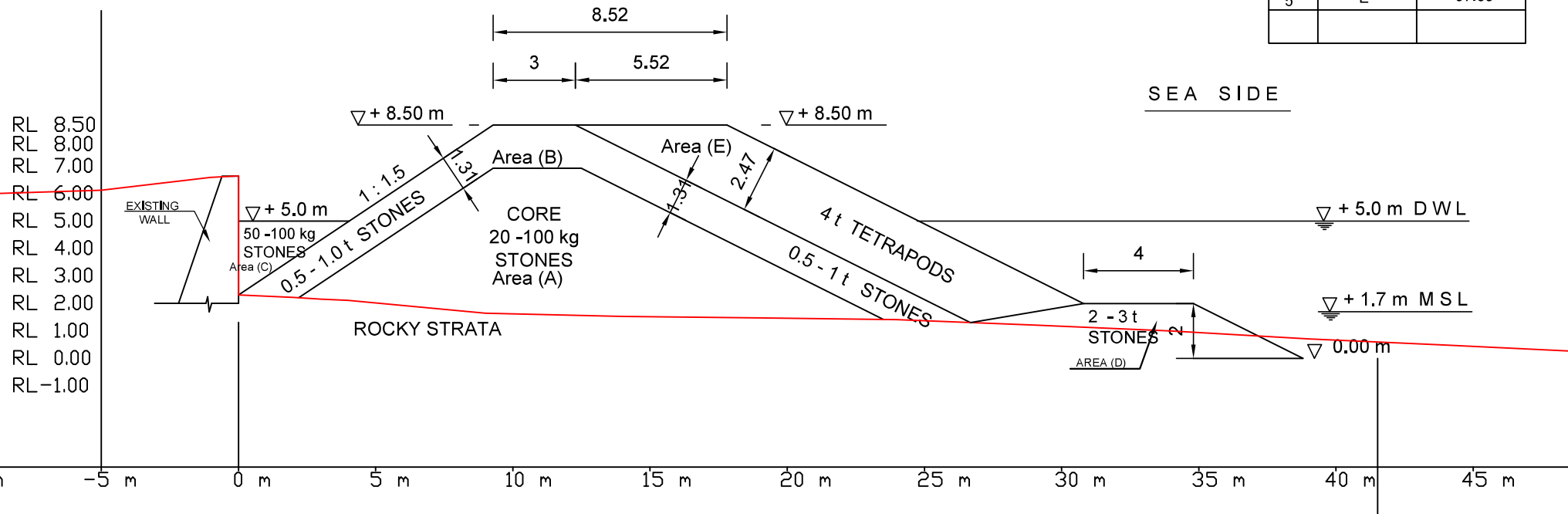
- 2 - 3 t stones - 50% of stones should be more than 2.5 t.
- 0.5 - 1.0 t stones - 50% of stones should be more than 750 kg.
- 20-100 kg stones - 50% of stones should be more than 60 kg.
- 50-100 kg stones - 50% of stones should be more than 75 kg.

CROSS-SECTION AT CH: 90 m

FIG. 1 :- DESIGN CROSS-SECTION FOR COASTAL PROTECTION WORK AT VILLAGE SIAYAD RAJPARA, GIR-SOMNATH, GUJARAT

[Signature]
Deputy Executive Engineer
Salinity Control Sub Division
Una

Sr. No.	Area No.	Qty in Sq.mt.
1	A	65.43
2	B	36.37
3	C	5.41
4	D	6.83
5	E	37.83



Gradation of stones:-

- 2 - 3 t stones - 50% of stones should be more than 2.5 t.
- 0.5 - 1.0 t stones - 50% of stones should be more than 750 kg.
- 20-100 kg stones - 50% of stones should be more than 60 kg.
- 50-100 kg stones - 50% of stones should be more than 75 kg.

CROSS-SECTION AT CH: 120 m

FIG. 1 :- DESIGN CROSS-SECTION FOR COASTAL PROTECTION WORK AT VILLAGE SIAYAD RAJPARA, GIR-SOMNATH, GUJARAT

[Signature]
Deputy Executive Engineer
Salinity Control Sub Division
Una

Sr. No.	Area No.	Qty in Sq.mt.
1	A	56.48
2	B	34.59
3	C	3.96
4	D	5.66
5	E	37.12

Gradation of stones:-

- 2 - 3 t stones - 50% of stones should be more than 2.5 t .
- 0.5 - 1.0 t stones - 50% of stones should be more than 750 kg.
- 20-100 kg stones - 50% of stones should be more than 60 kg.
- 50-100 kg stones - 50% of stones should be more than 75 kg.

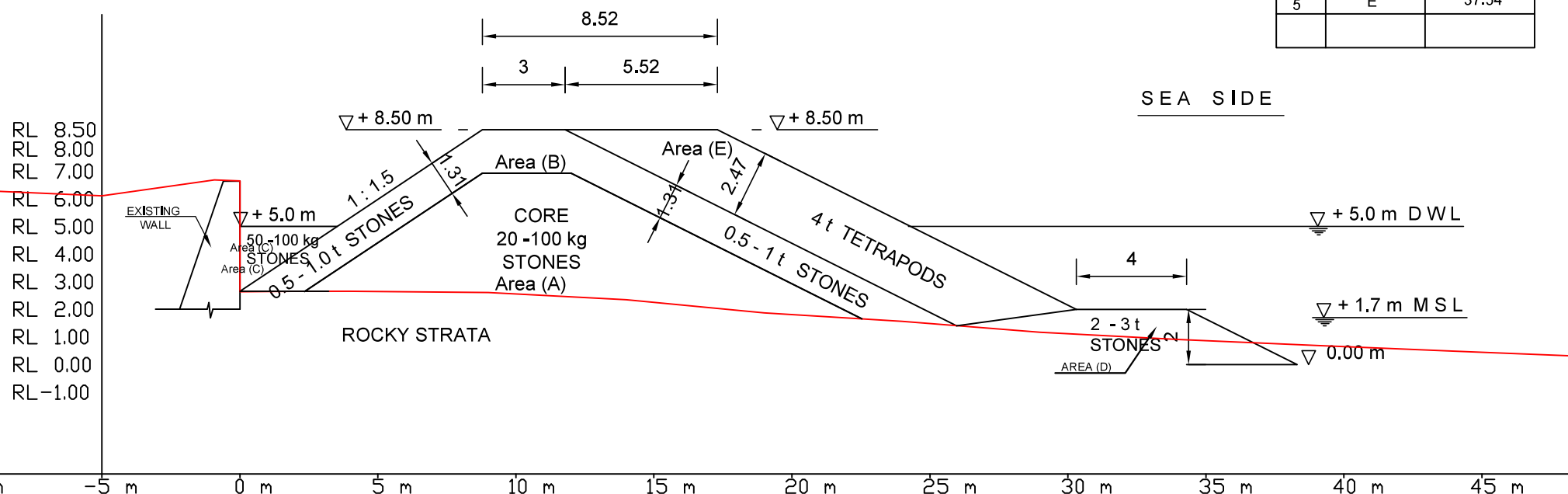
CROSS-SECTION AT CH: 150 m

FIG. 1 :- DESIGN CROSS-SECTION FOR COASTAL PROTECTION WORK AT VILLAGE SIAYAD RAJPARA, GIR-SOMNATH, GUJARAT

Deputy Executive Engineer
Salinity Control Sub Division
Una


Deputy Executive Engineer
Salinity Control Sub Division
Una

Sr. No.	Area No.	Qty in Sq.mt.
1	A	51.62
2	B	34.94
3	C	4.15
4	D	7.38
5	E	37.54



Gradation of stones:-

- 2 - 3 t stones - 50% of stones should be more than 2.5 t.
- 0.5 - 1.0 t stones - 50% of stones should be more than 750 kg.
- 20-100 kg stones - 50% of stones should be more than 60 kg.
- 50-100 kg stones - 50% of stones should be more than 75 kg.

CROSS-SECTION AT CH: 170 m

FIG. 1 :- DESIGN CROSS-SECTION FOR COASTAL PROTECTION WORK AT VILLAGE SIAYAD RAJPARA, GIR-SOMNATH, GUJARAT

[Signature]
Deputy Executive Engineer
Salinity Control Sub Division
Una