

1-Spreading, plowing and leveling of clayey soil



2- Splashing the water contains RRP-235-spezial



3- Compaction



4- Drainage layer construction



5- Asphalt paving and finalizing



The track after a few years with no problem



The track after a few years with no problem



The adjacent track with no RRP-235-spezial
The cracks and settlement starts to appear



Railway track construction

Digging the surface vegetable soil



The exist track

Railway track construction

Digging the surface vegetable soil



Railway track construction

Digging the soil to the desired depth



Railway track construction

Splashing the water contains RRP-235-spezial



Railway track construction

Compaction



Railway track construction

Spreading the ballast to supply drainage and lateral resistance



Railway track construction

Compaction



Railway track construction

Placement the travers



Railway track construction

Placement the rails



Railway track construction

Finalized track before ballast



Railway track construction

Finalized track before ballast

