```
rml:logicalSource [ a rml:LogicalSource ;
  rml:referenceFormulation ql:CSV ;
  rml:source "STOPS.csv"
];

rr:subjectMap [ a rr:SubjectMap ;
  rr:template "http://example.org/stops/{stop_id}"
];

rr:predicateObjectMap [ a rr:PredicateObjectMap ;
  rr:predicateMap [ a rr:PredicateMap ;
  rr:constant wgs84:long
];
  rr:objectMap [ a rr:ObjectMap ;
  rml:reference "stop_lon" ;
  rr:datatype xsd:double ;
  rr:termType rr:Literal
];
];
```

```
# <map_stops_0>
CONSTRUCT { ?v4 wgs84:long ?v7 } {

SERVICE norse:rml.source {[ a rml:LogicalSource ;
    rml:referenceFormulation ql:CSV ;
    rml:source "STOPS.csv" ;
    norse:output ?s0
]}

BIND(IRI(concat("http://example.org/stops/",
    encode for uri(str(norse:json.get(?s0, "stop_id"))))) AS ?v4)

BIND(strdt(str(norse:json.get(?s0, "stop_lon")), xsd:double) AS ?v7)
}
```

```
# <map stops 0> -> <map stops 0>
CONSTRUCT { ?v4 < http://vocab.gtfs.org/terms#parentStation> ?s1 v4 } {
 { SELECT ?jc0 ?v4 {
   SERVICE norse:rml.source {[ a rml:LogicalSource ;
    rml:referenceFormulation gl:CSV;
    rml:source "STOPS.csv";
    norse:output ?s0
    BIND(norse:json.get(?s0, "parent station") AS ?jc0)
   FILTER bound(?jc0)
   BIND(IRI(concat("http://example.org/stops/",
    encode for uri(str(norse:json.get(?s0, "stop id"))))) AS ?v4)
 }}
{ SELECT ?jc0 ?s1 v4 {
   SERVICE norse:rml.source {[ a rml:LogicalSource ;
    rml:referenceFormulation ql:CSV;
    rml:source "STOPS.csv":
    norse:output ?s1
   BIND(norse:json.get(?s1, "stop_id") AS ?jc0)
   FILTER bound(?jc0)
    BIND(IRI(concat("http://example.org/stops/",
    encode for uri(str(norse:json.get(?s1, "stop id"))))) AS ?s1 v4)
```