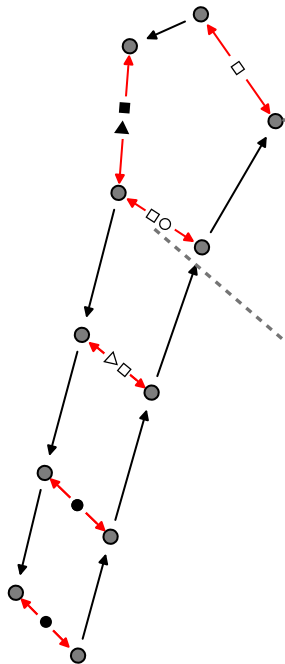```
>>> rnaglib.drawing.draw(G)
```

```
>>> G.data

 {
   'pdbid': '5oam',
   'seq': 'ACUU...',
   'dbn': '((...)),
   'reso': 4.0
 }
```

```
>>> G.edges[3]

{
 'LW': 'tSH',
 'nt1': '5oam.C.4',
 'nt2': '5oam.C.8,
 'backbone': False
}
```

```
>>> G.nodes[11]
{
 'nt_code': 'A',
 'chain': 'C',
 'pos': 32,
 'xyz': [3.1, -1, 2],
 'chem_mod': False,
 'prot_bind': True
}
```