A python code to generate 4 different mixed lists with unique element from eatch primary list - one element from original list in each result list-

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```python
import random

# Sample input lists (replace these with your actual lists)
list1 = [1, 2, 3, 4]
list2 = ['a', 'b', 'c','d']
list3 = [99, 88, 77,66]
list4 = ["1$","2&","3%","4@"]

# Shuffle the lists to ensure randomness
for lst in (list1, list2, list3, list4):
    random.shuffle(lst)

# Create 4 random combined lists
combined_lists = [[list1[i], list2[i], list3[i], list4[i]] for i in range(len(list1))]

# Print the random combined lists
for idx, combined_list in enumerate(combined_lists, 1):
    print(f"Random Combined List {idx}:", combined_list)

```

```
Random Combined List 1: [4, 'd', 99, '4@']
Random Combined List 2: [2, 'a', 66, '2&']
Random Combined List 3: [1, 'b', 77, '1$']
Random Combined List 4: [3, 'c', 88, '3%']
```